

# Submillimetre photometry of 323 nearby galaxies from the *Herschel* Reference Survey<sup>★</sup> (Corrigendum)

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**Key words.** galaxies: ISM – infrared: galaxies – surveys – catalogs – errata, addenda

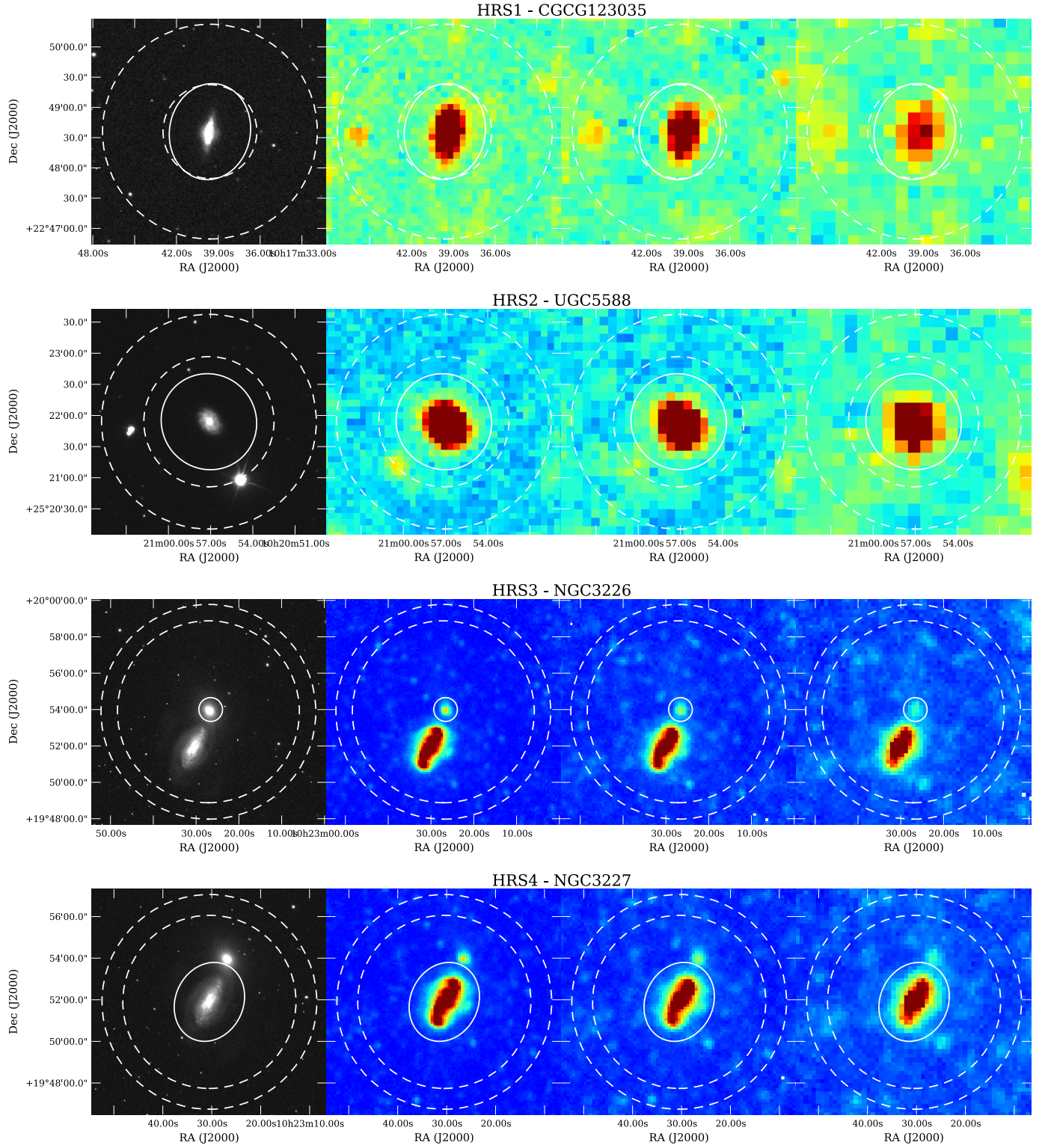
## 1. HRS atlas

The 250  $\mu\text{m}$  images of Fig. A.1 in Ciesla et al. (2012) were accidentally replaced by 350  $\mu\text{m}$  images. The new figures with the 250  $\mu\text{m}$  images missing in Ciesla et al. (2012) are available in the electronic version.

## References

Ciesla, L., Boselli, A., Smith, M. W. L., et al. 2012, A&A, 543, A161

<sup>★</sup> *Herschel* is an ESA space observatory with science instruments provided by European-led Principal Investigator consortia and with important participation from NASA.



**Fig. A.1.** Images of the HRS galaxies. From *left to right*: SDSS  $r'$  band image, 250, 350, and  $500\ \mu\text{m}$  *Herschel* images. The aperture used for the photometry is indicated by the solid line and the annulus, where the background is estimated, is indicated in dashed lines.



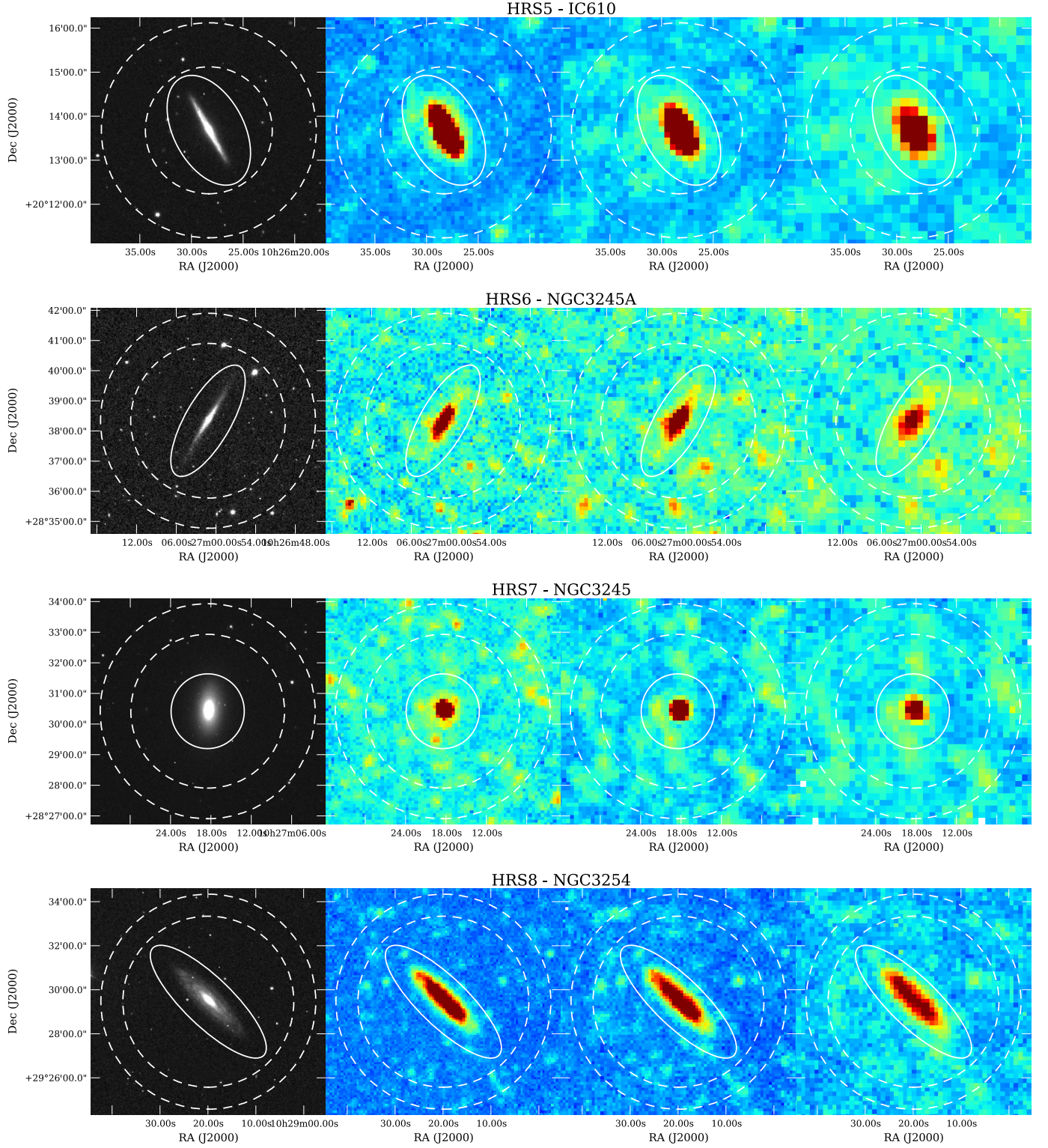


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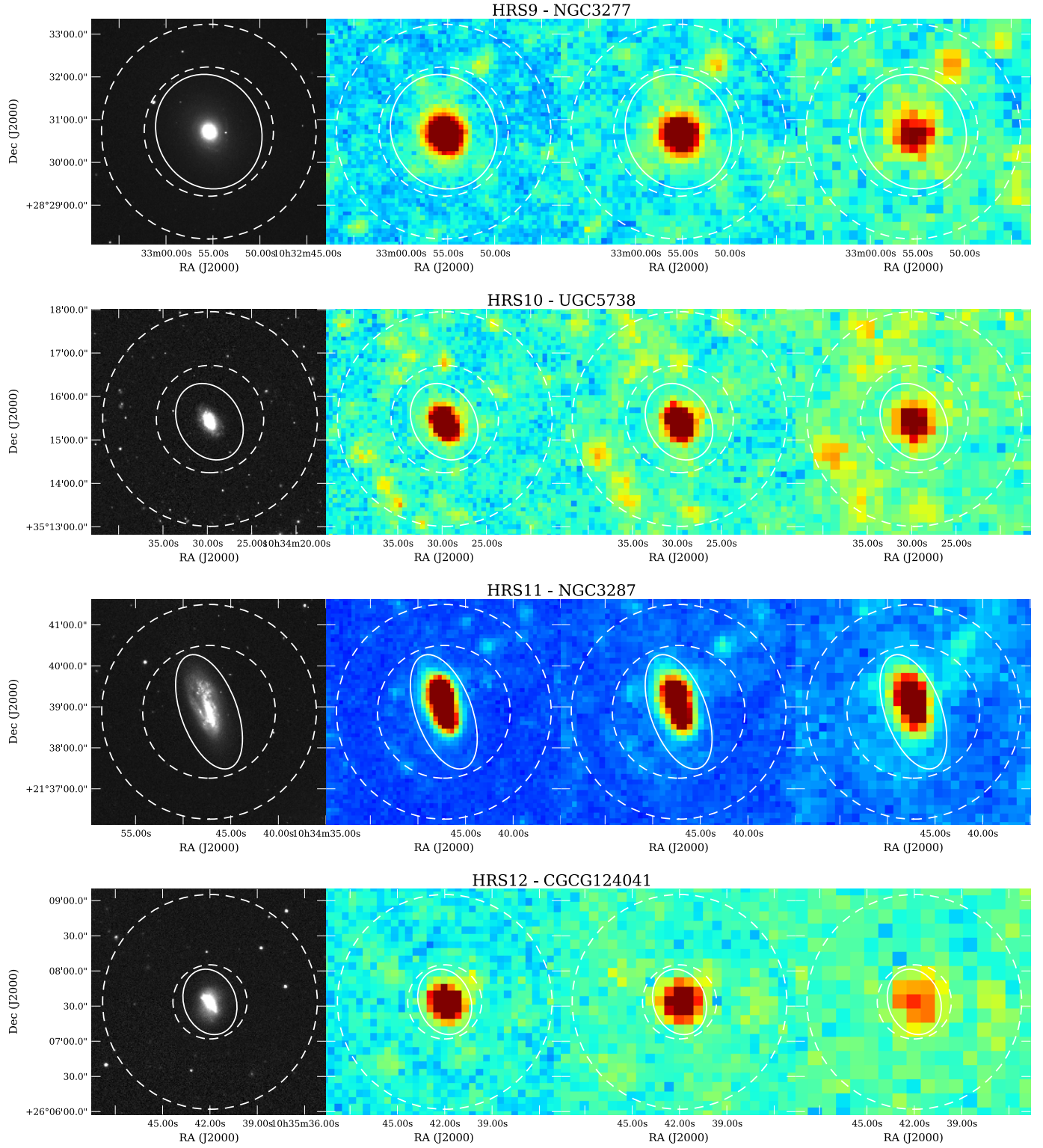


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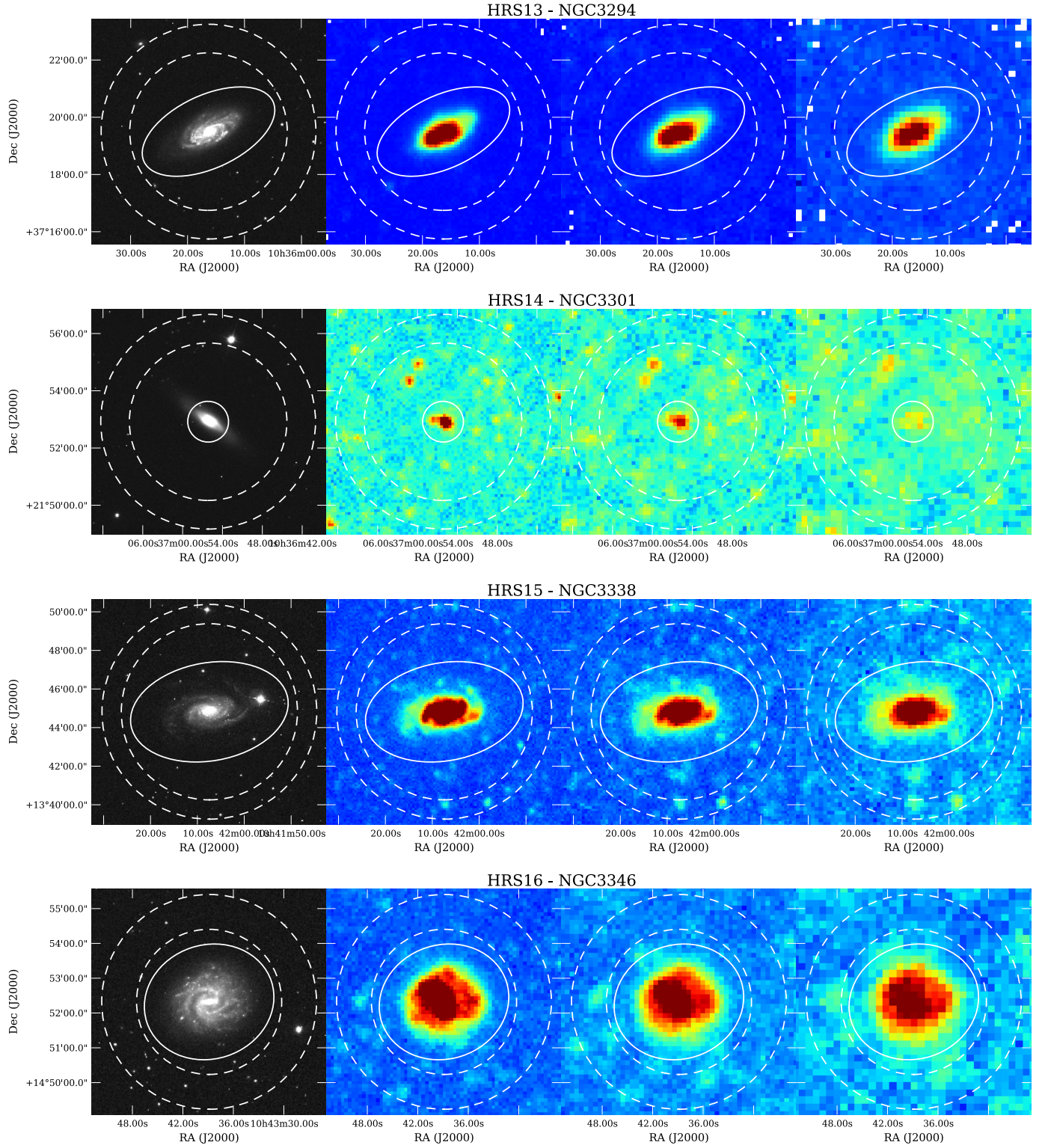


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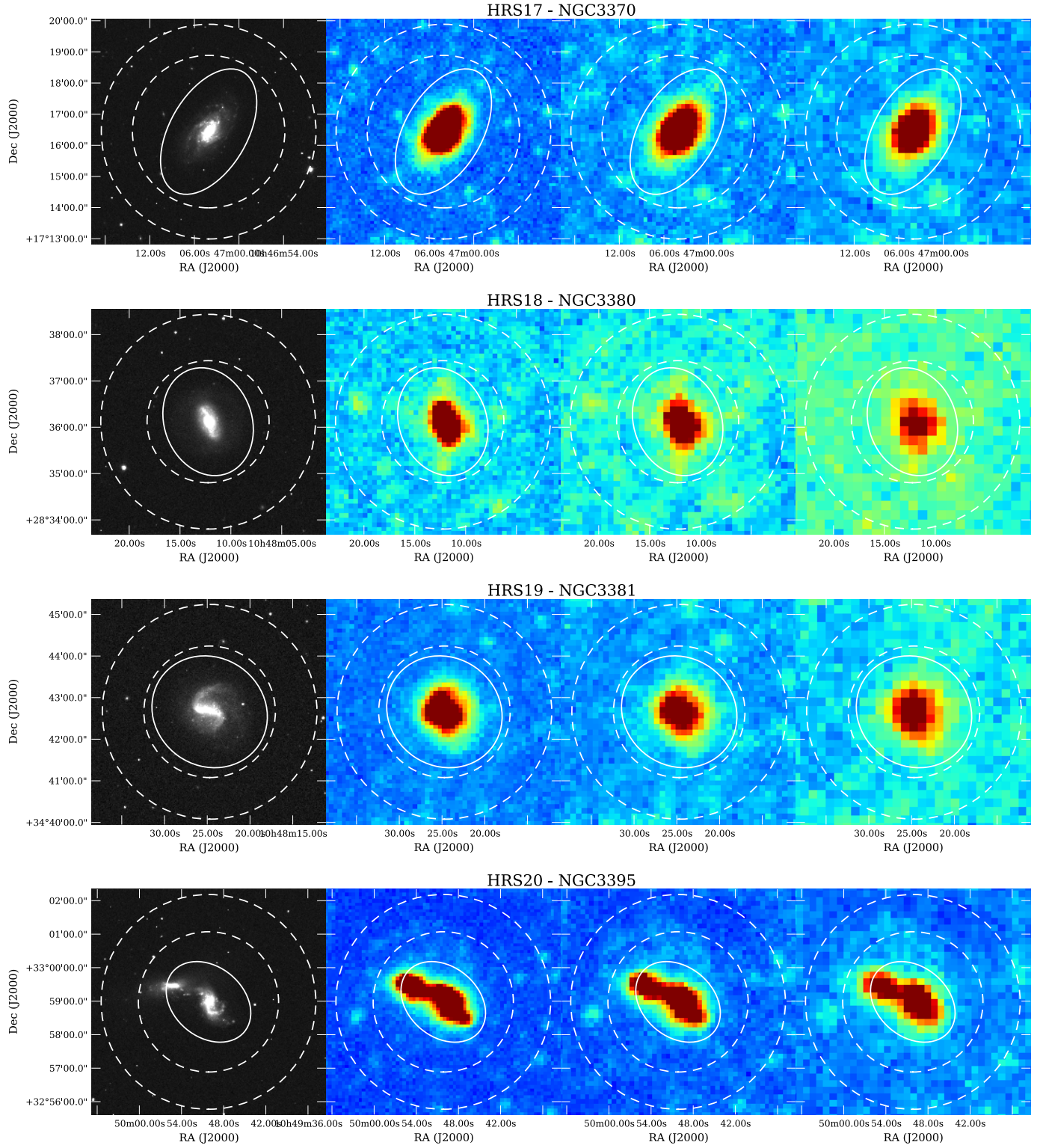


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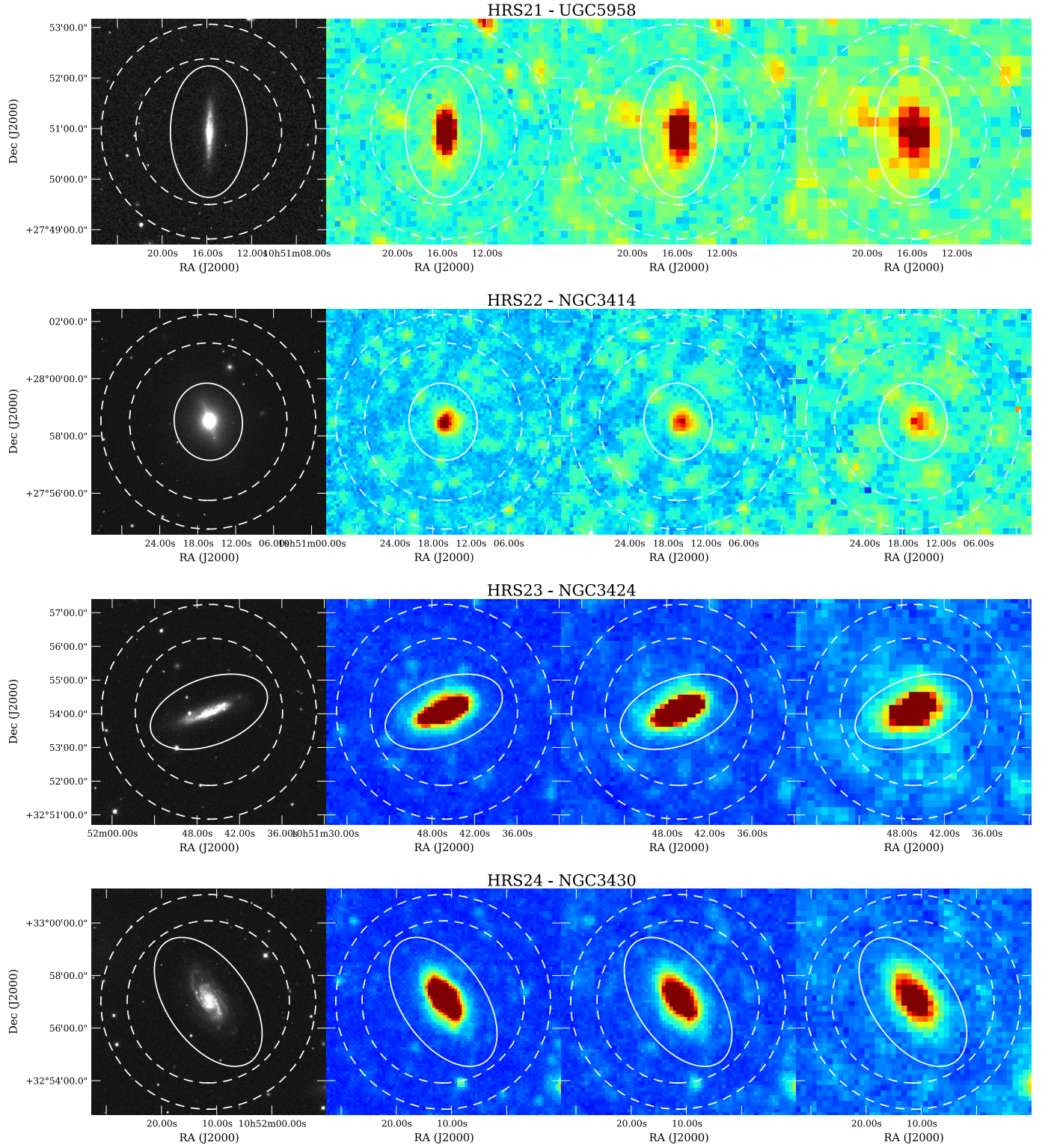
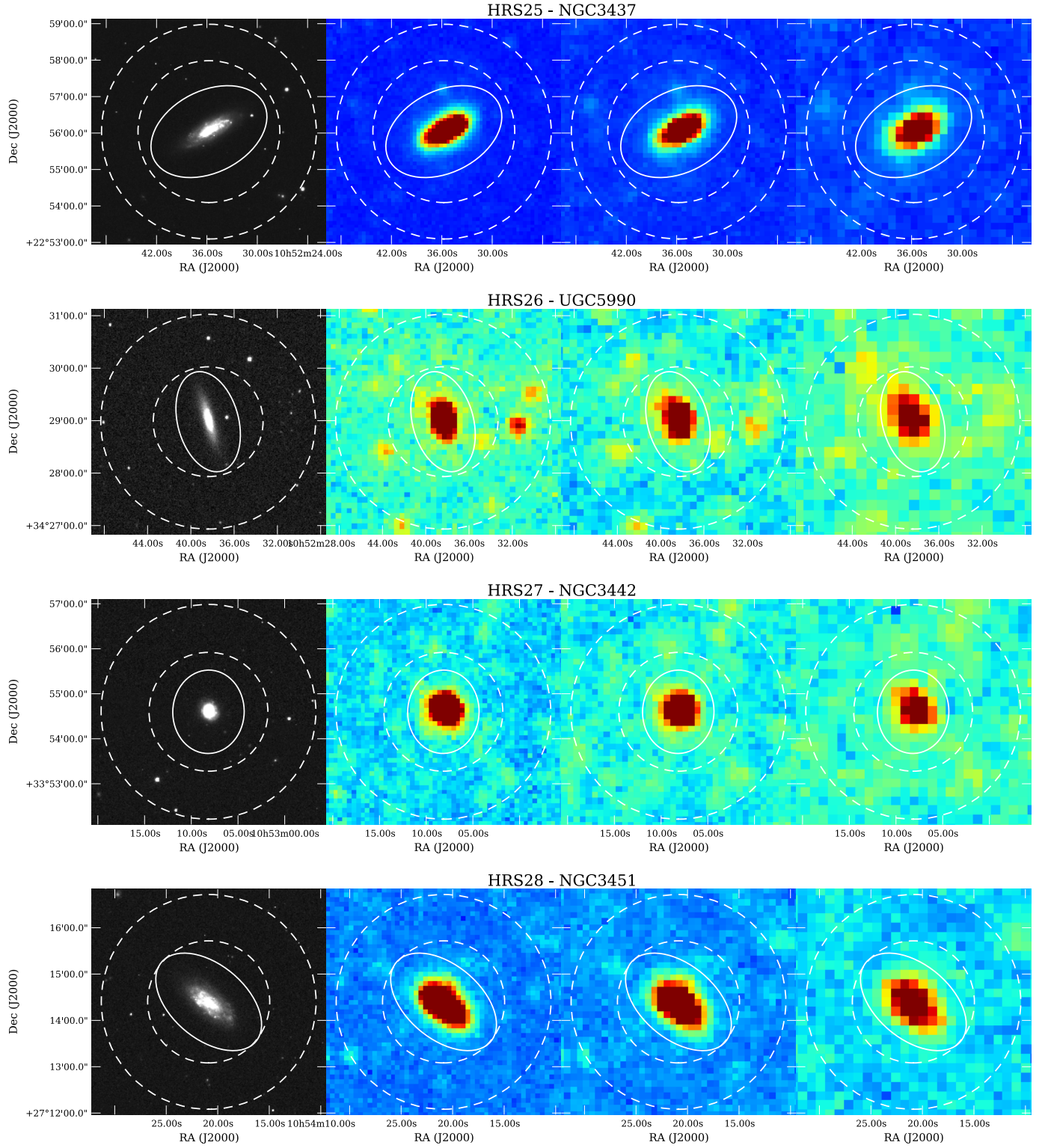


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**Fig. A.1.** continued.

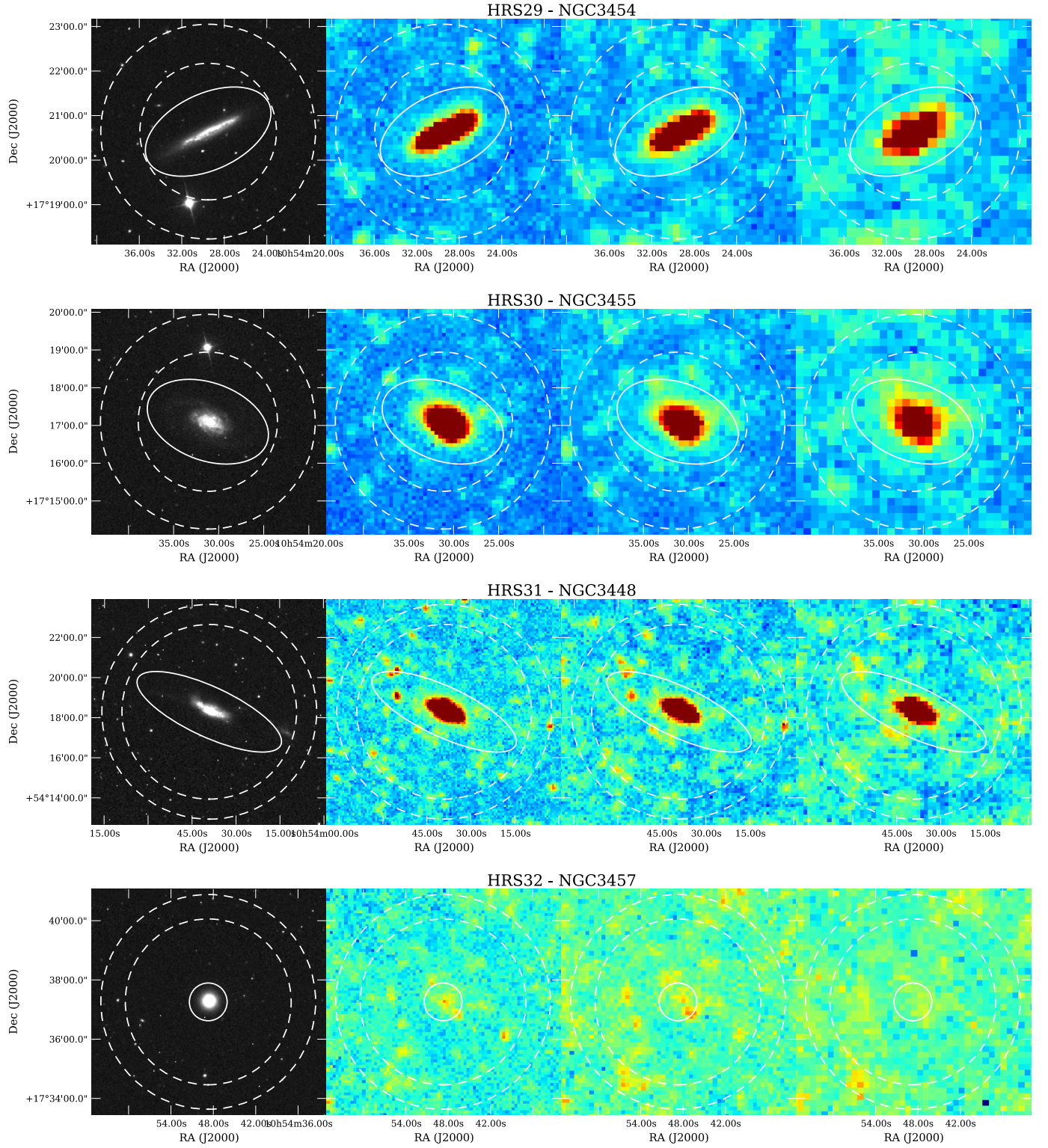


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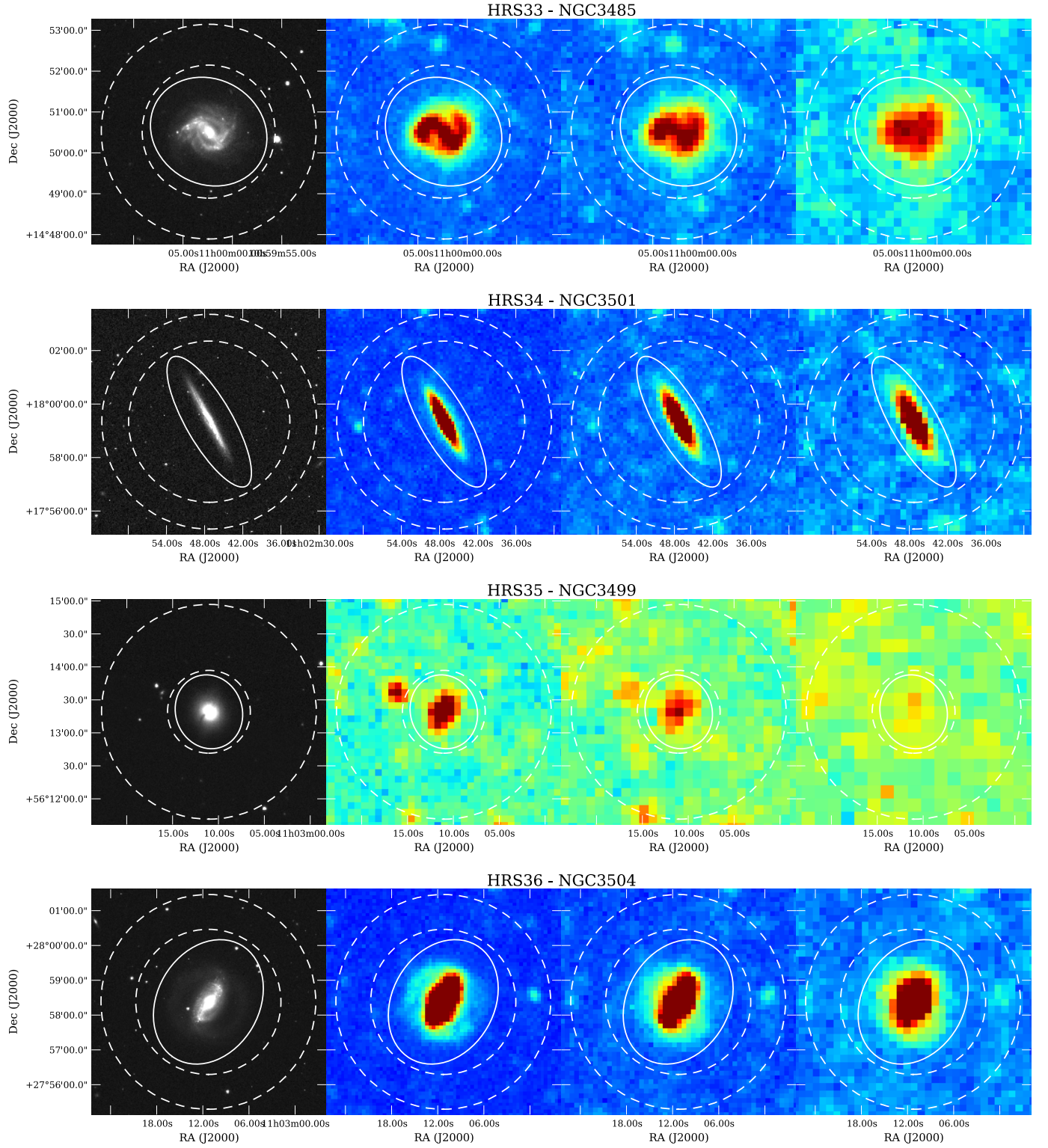


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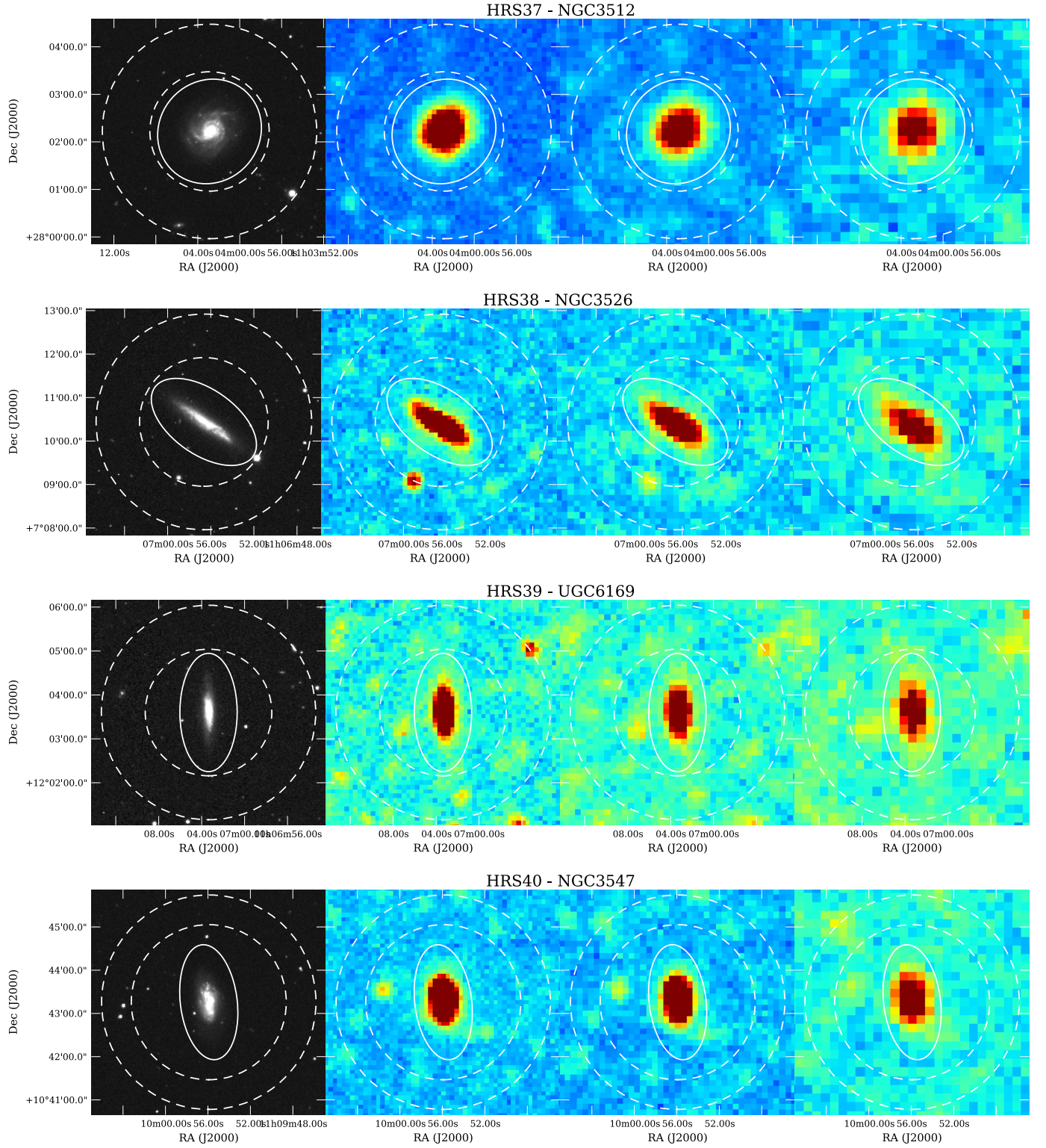


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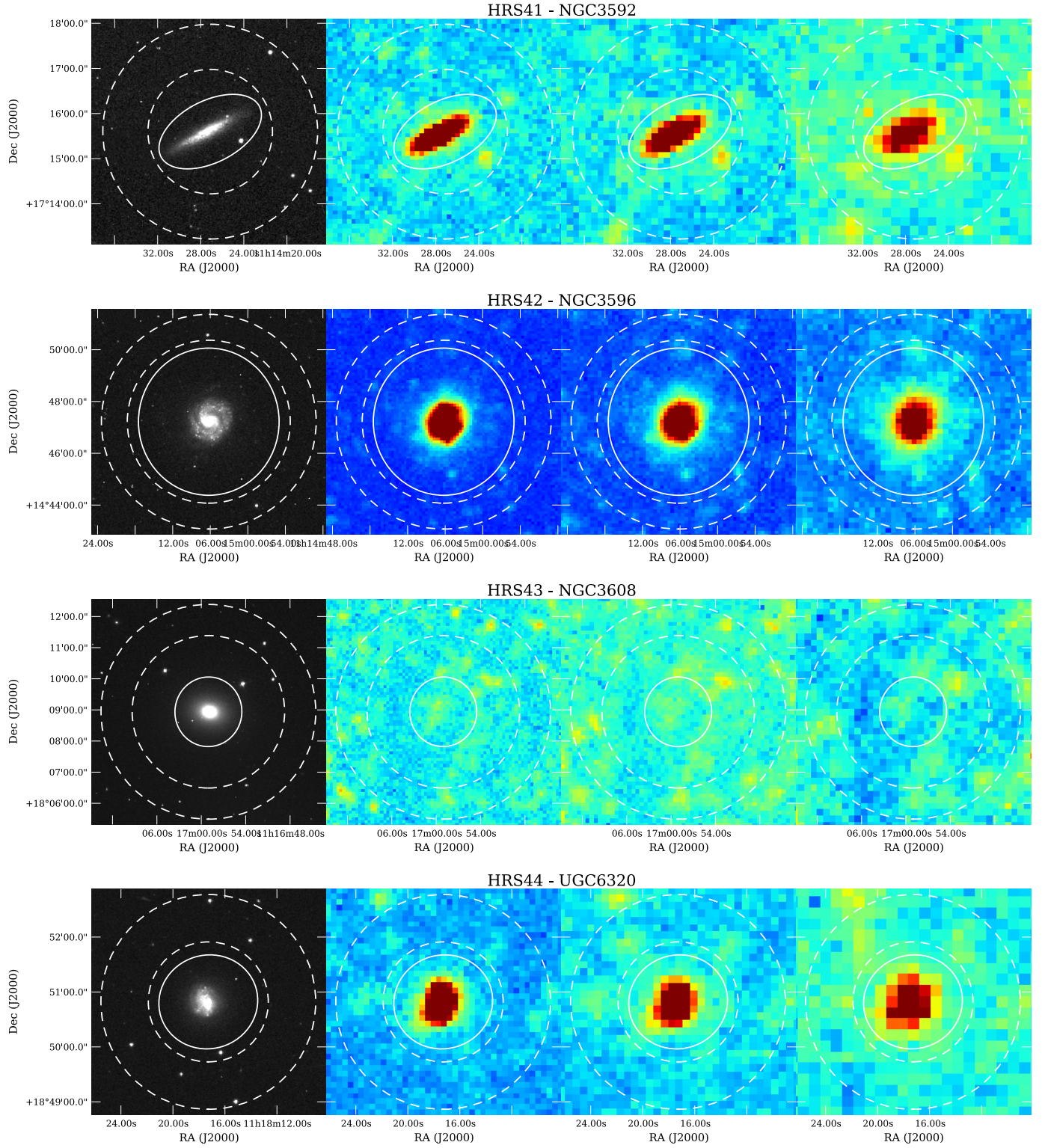


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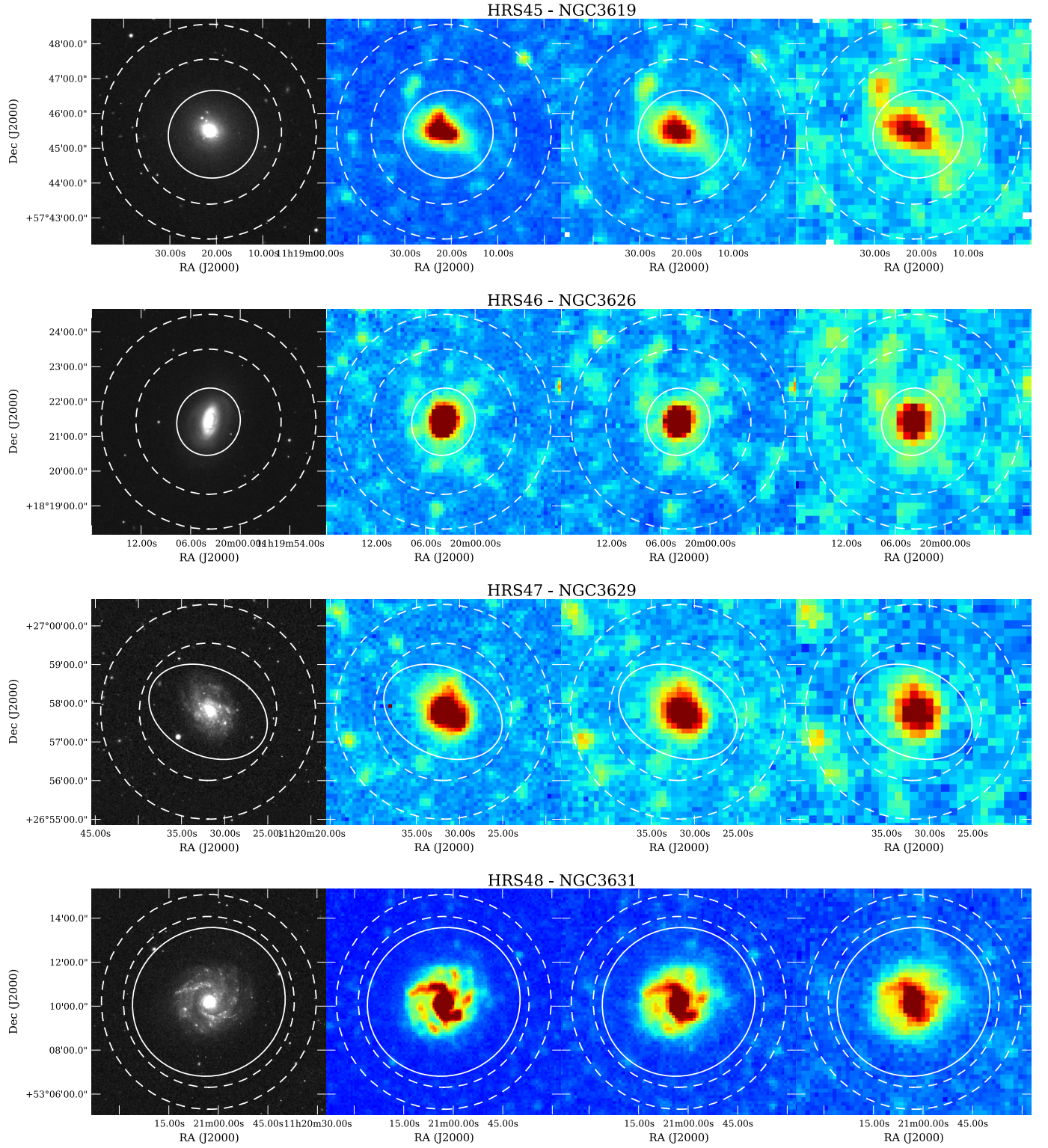


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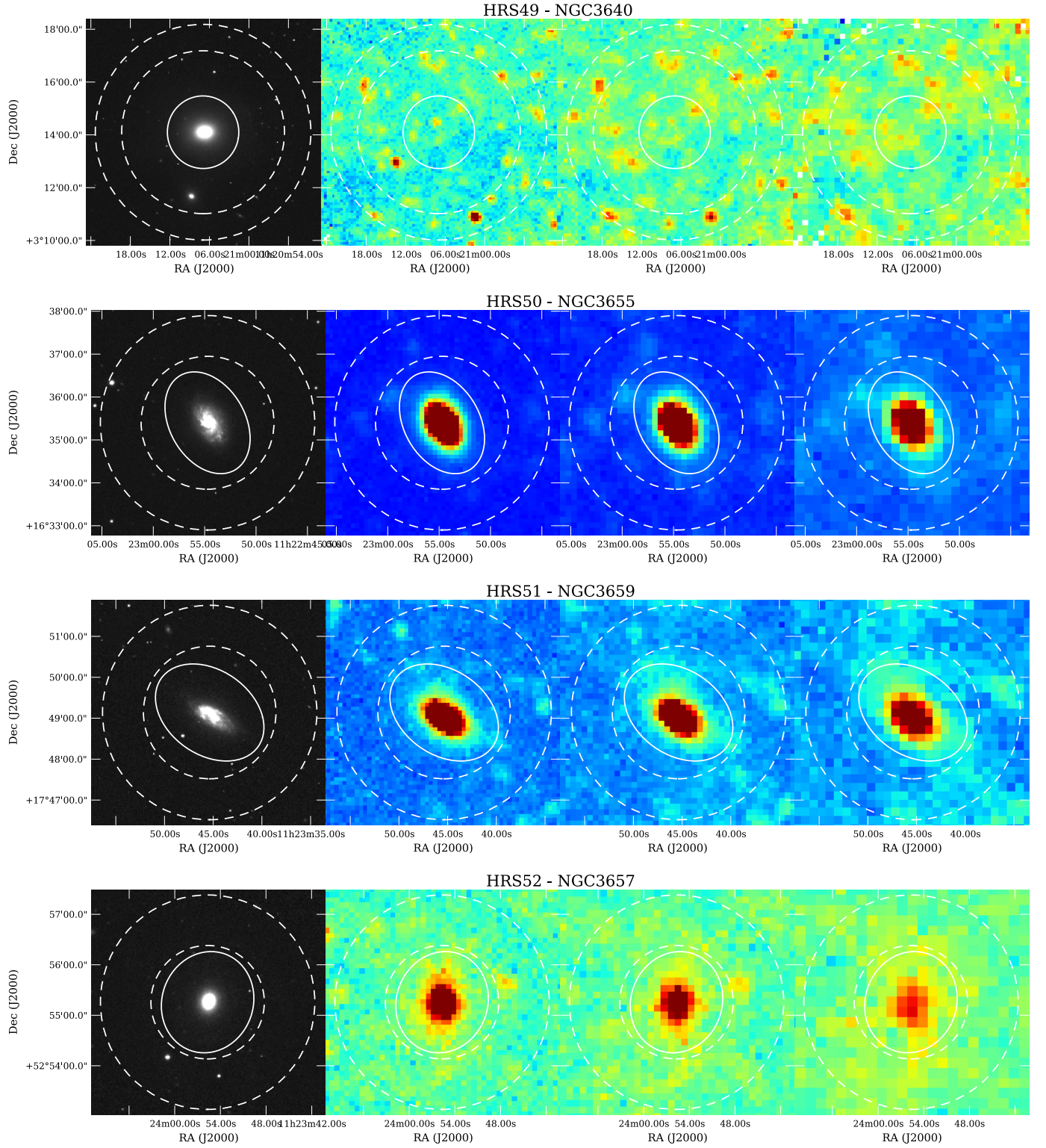


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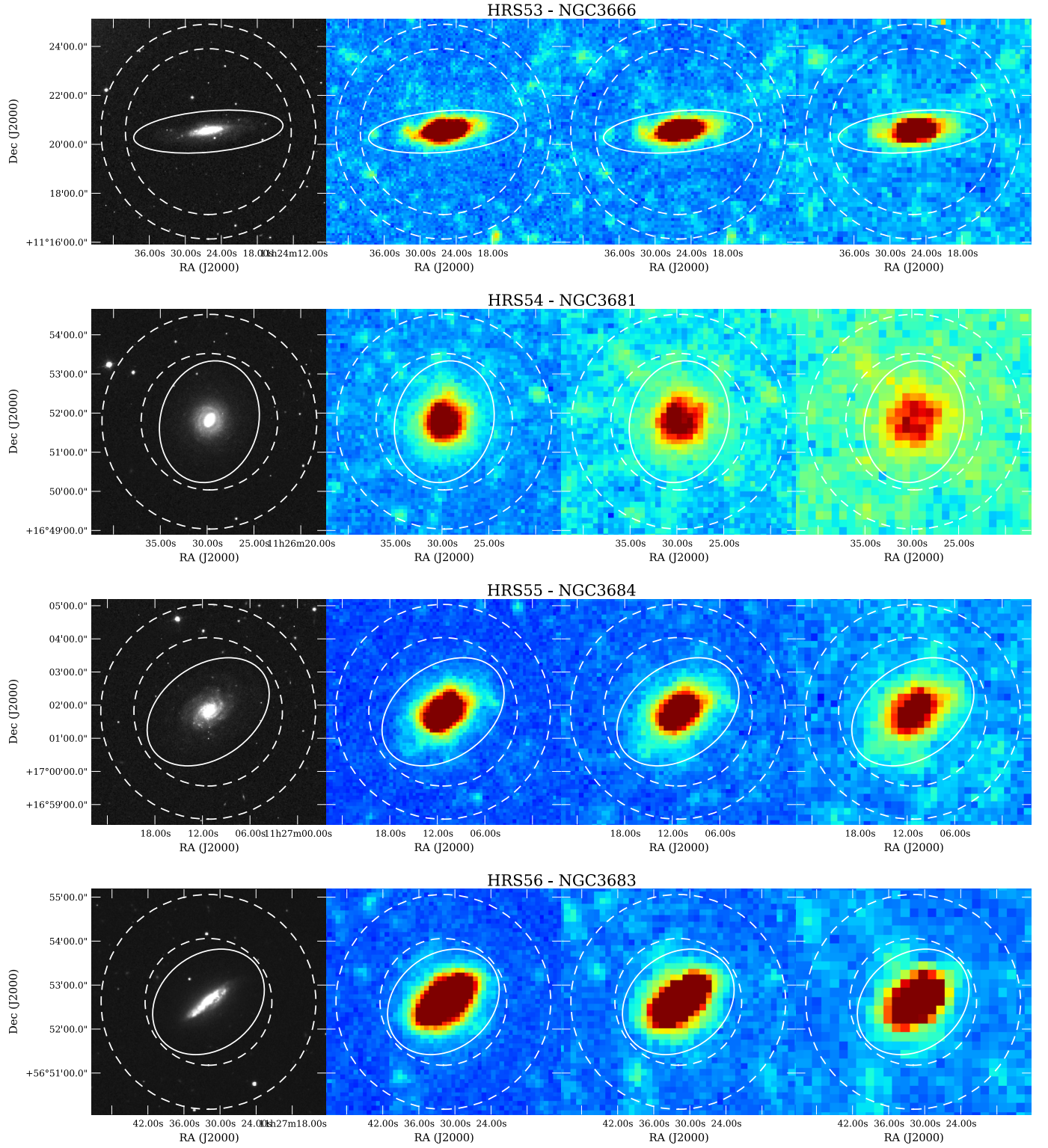


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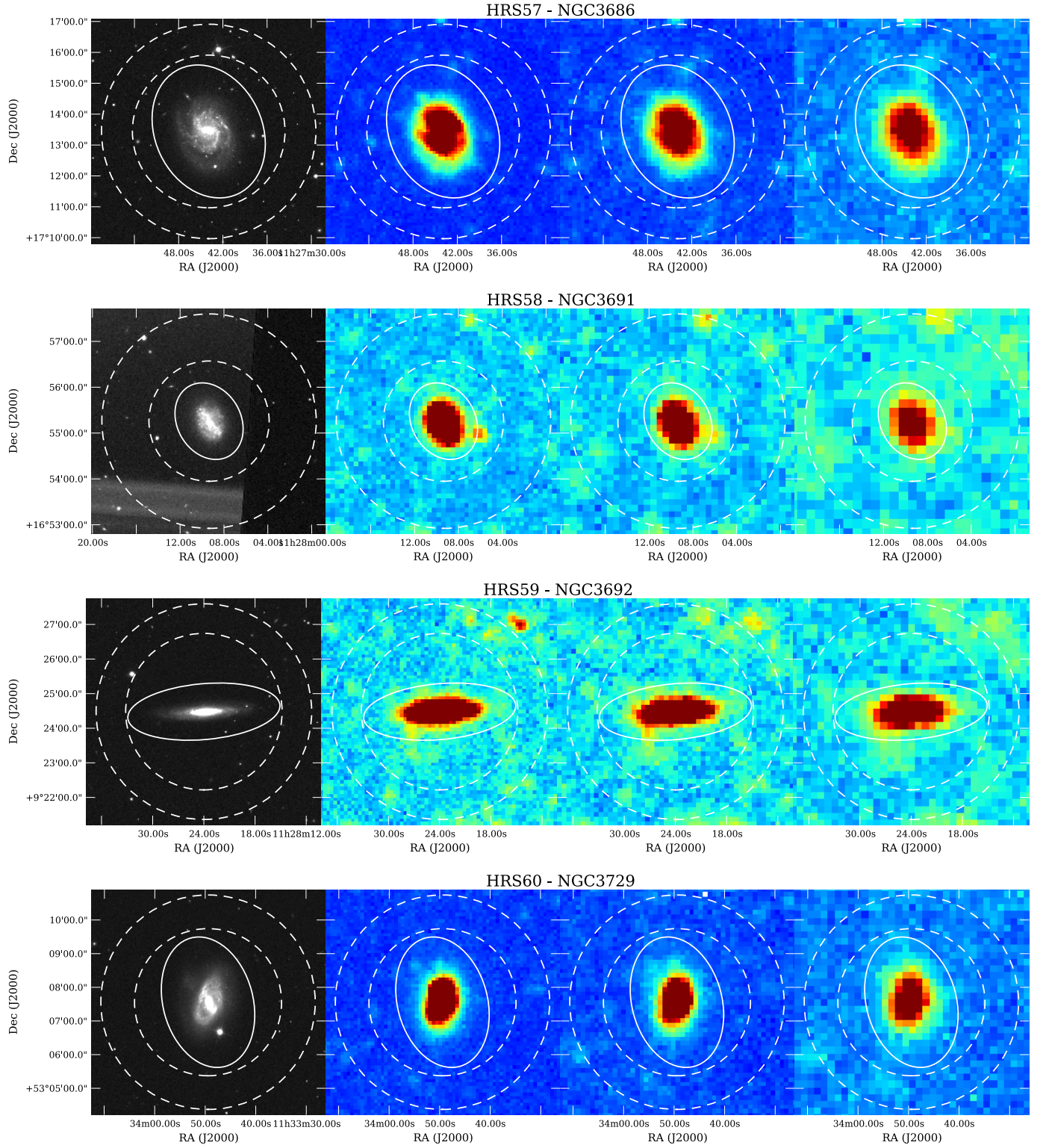


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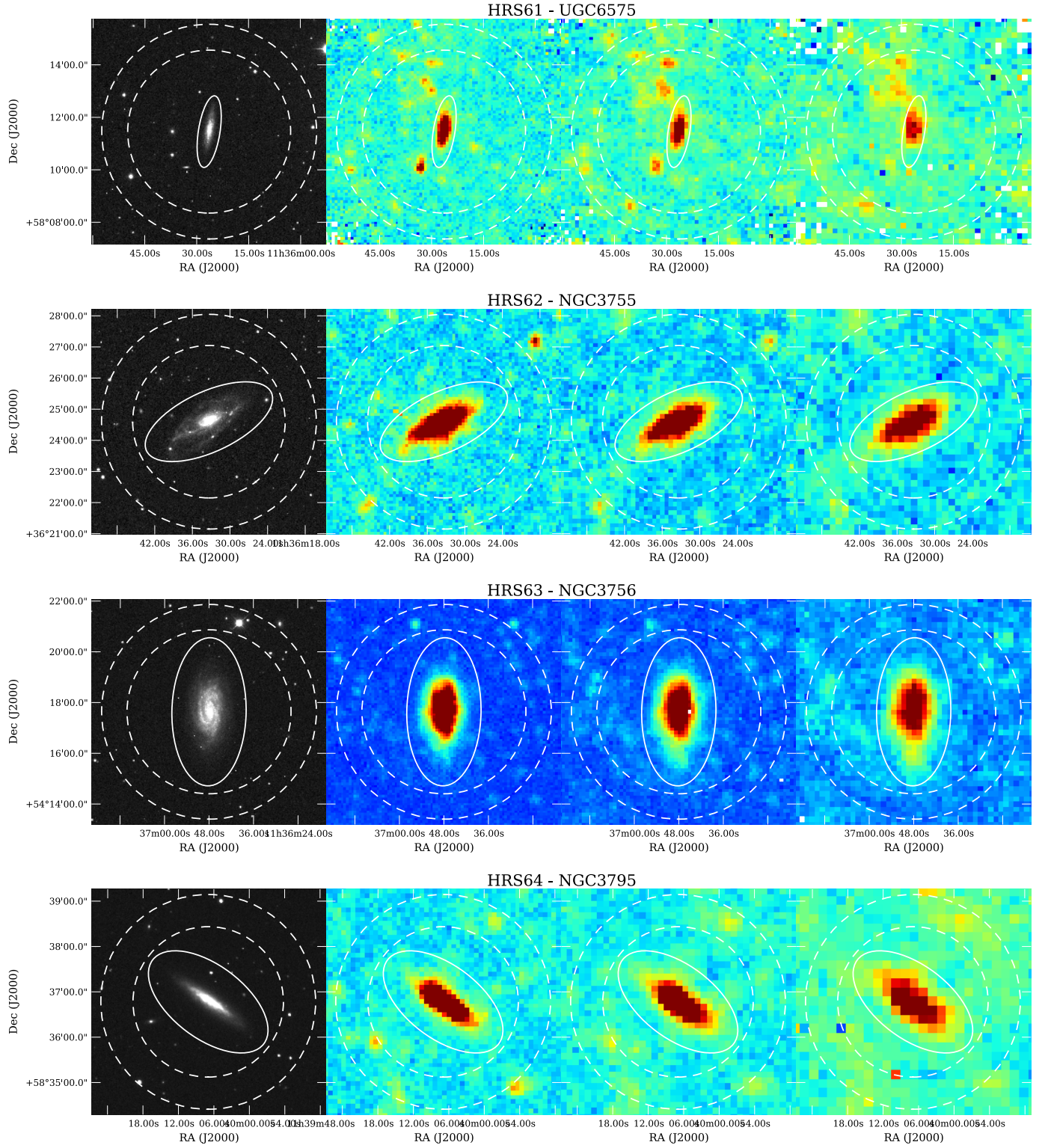


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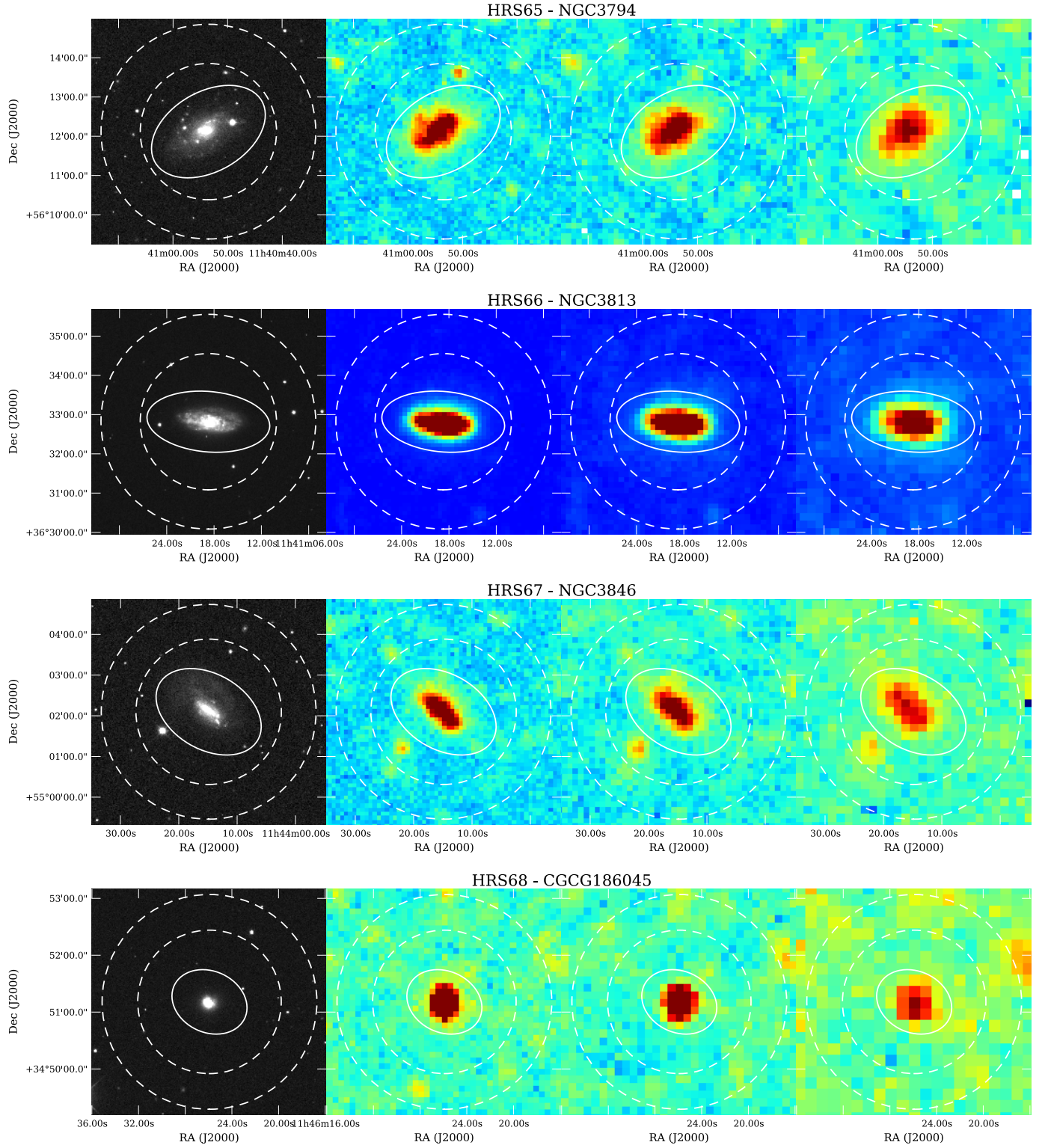


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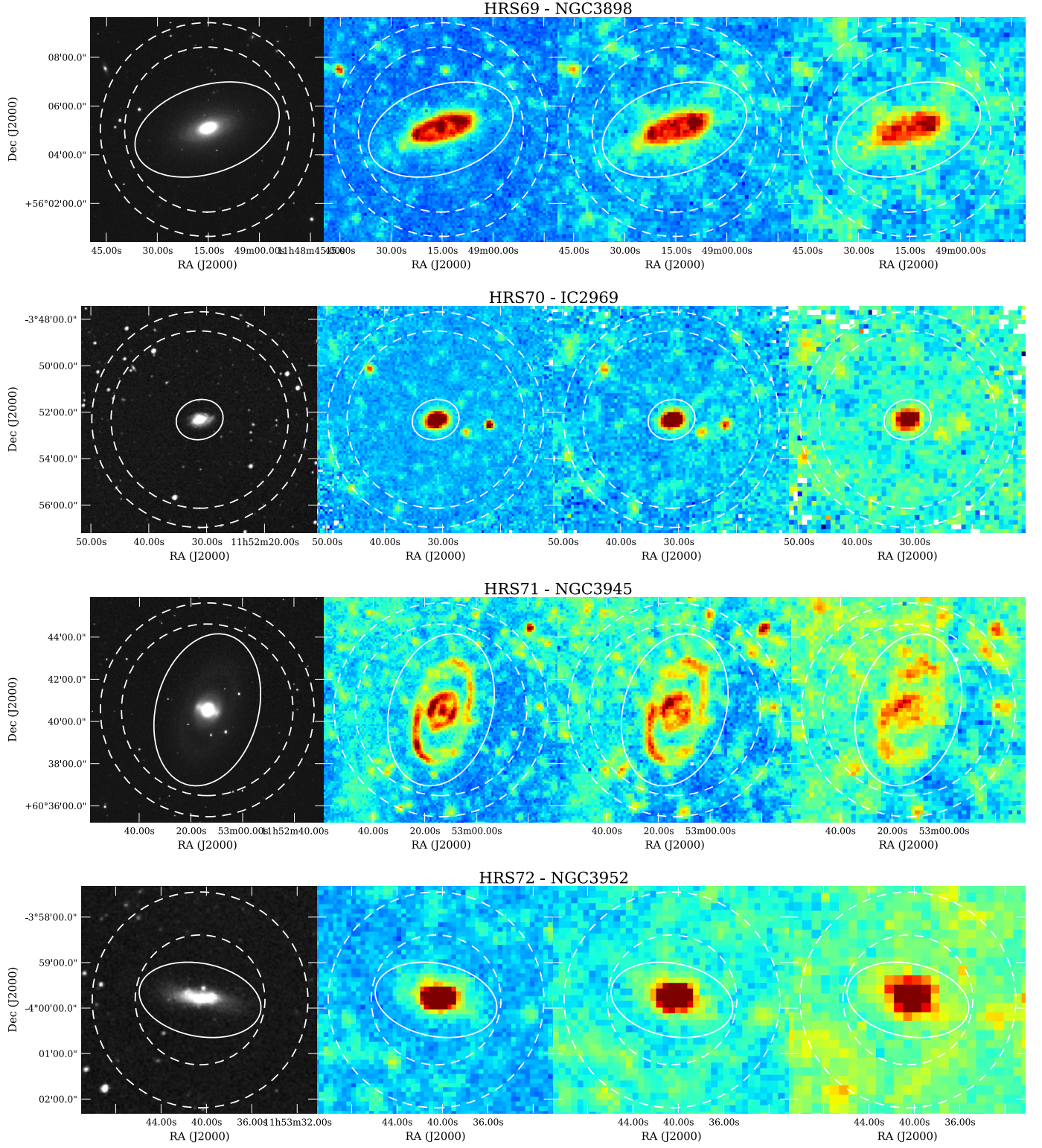


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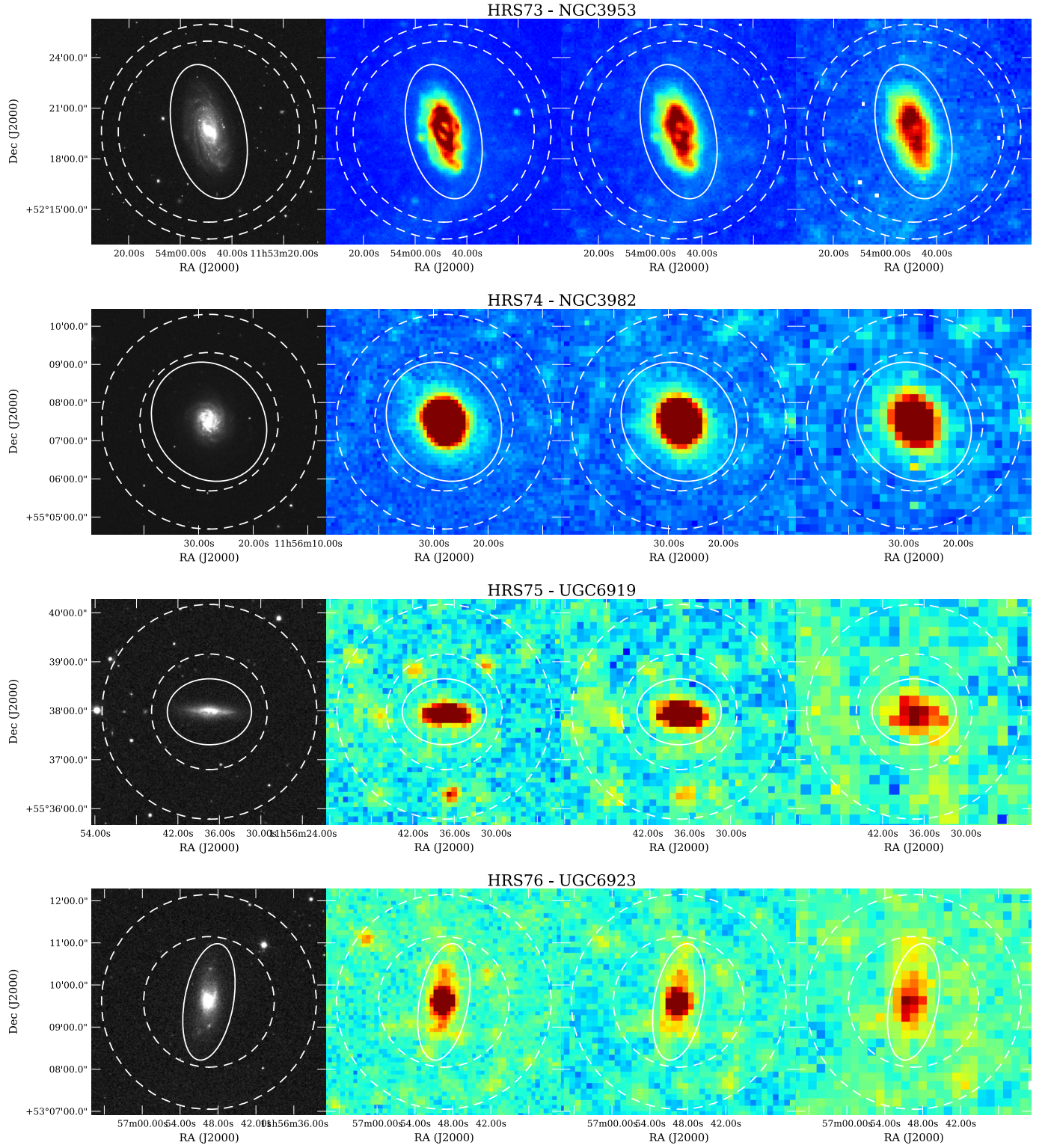


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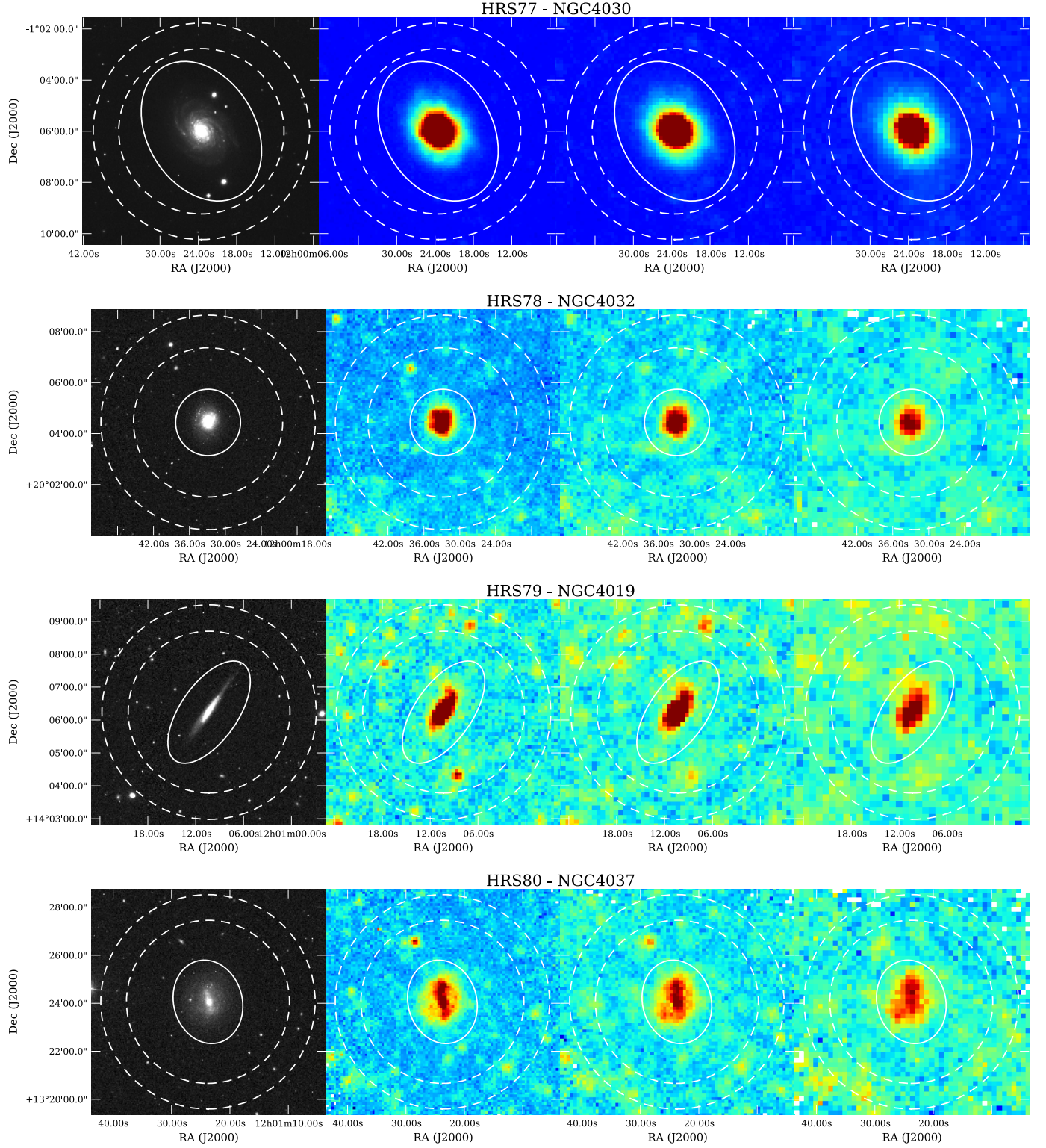


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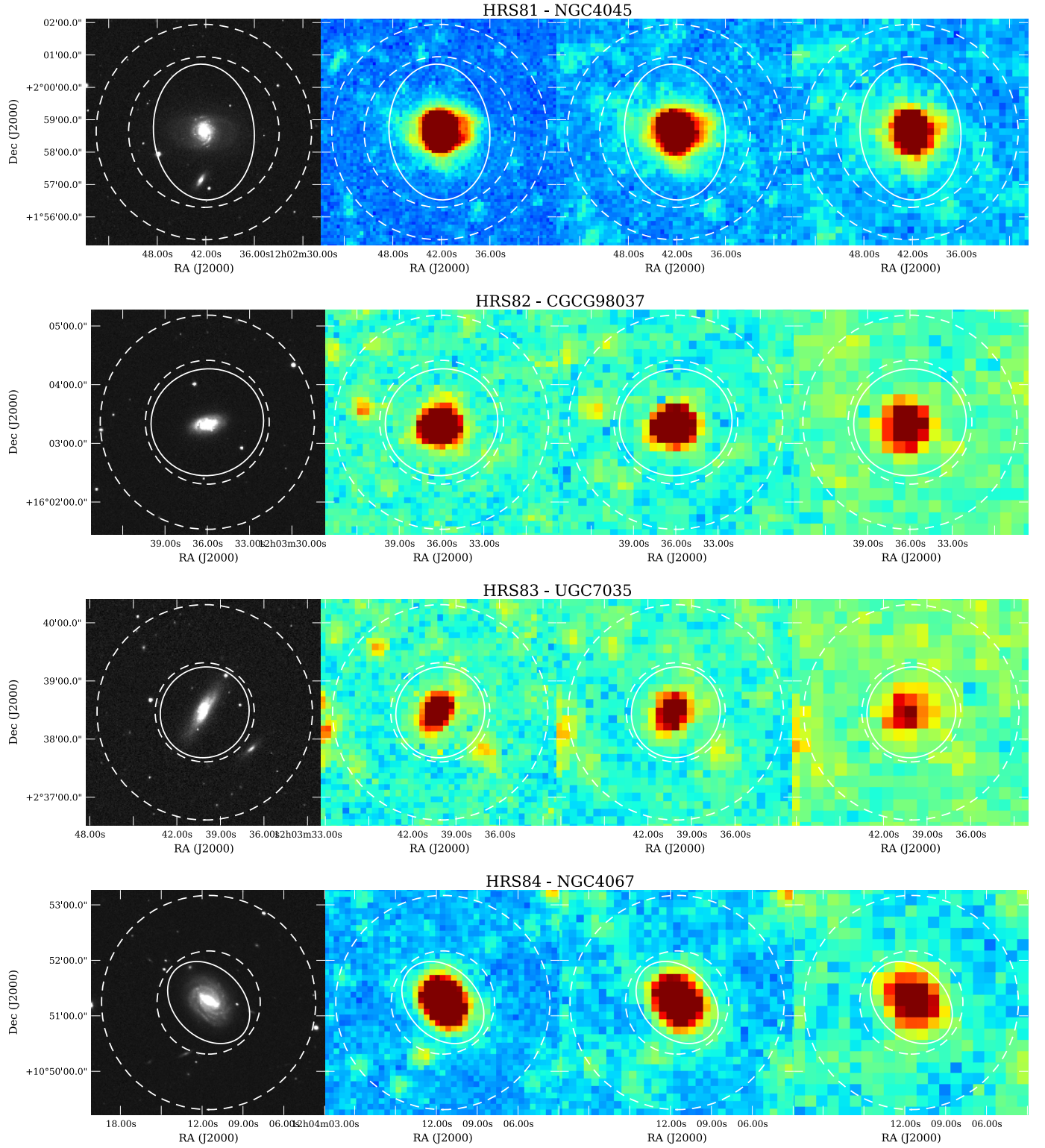


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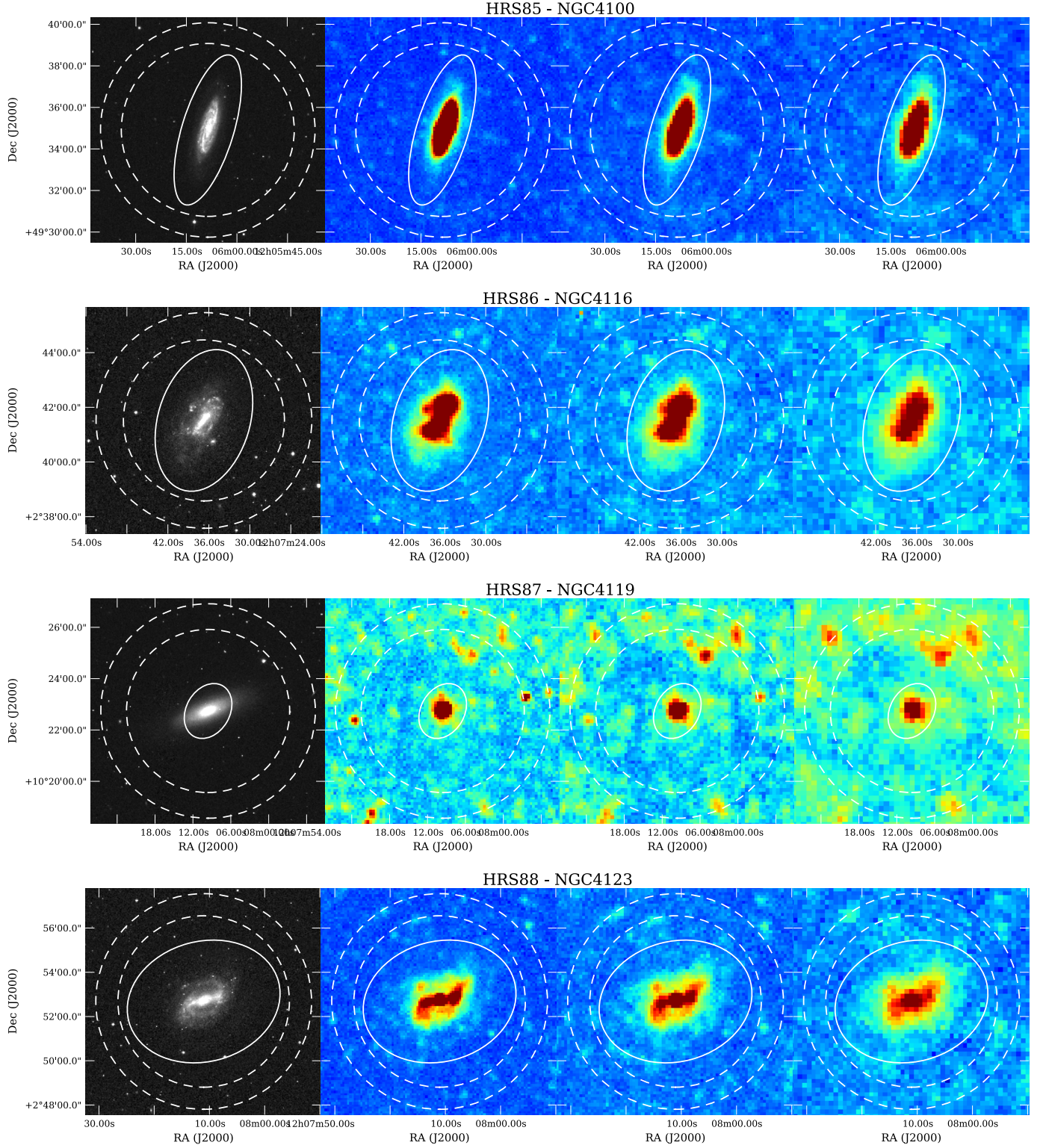


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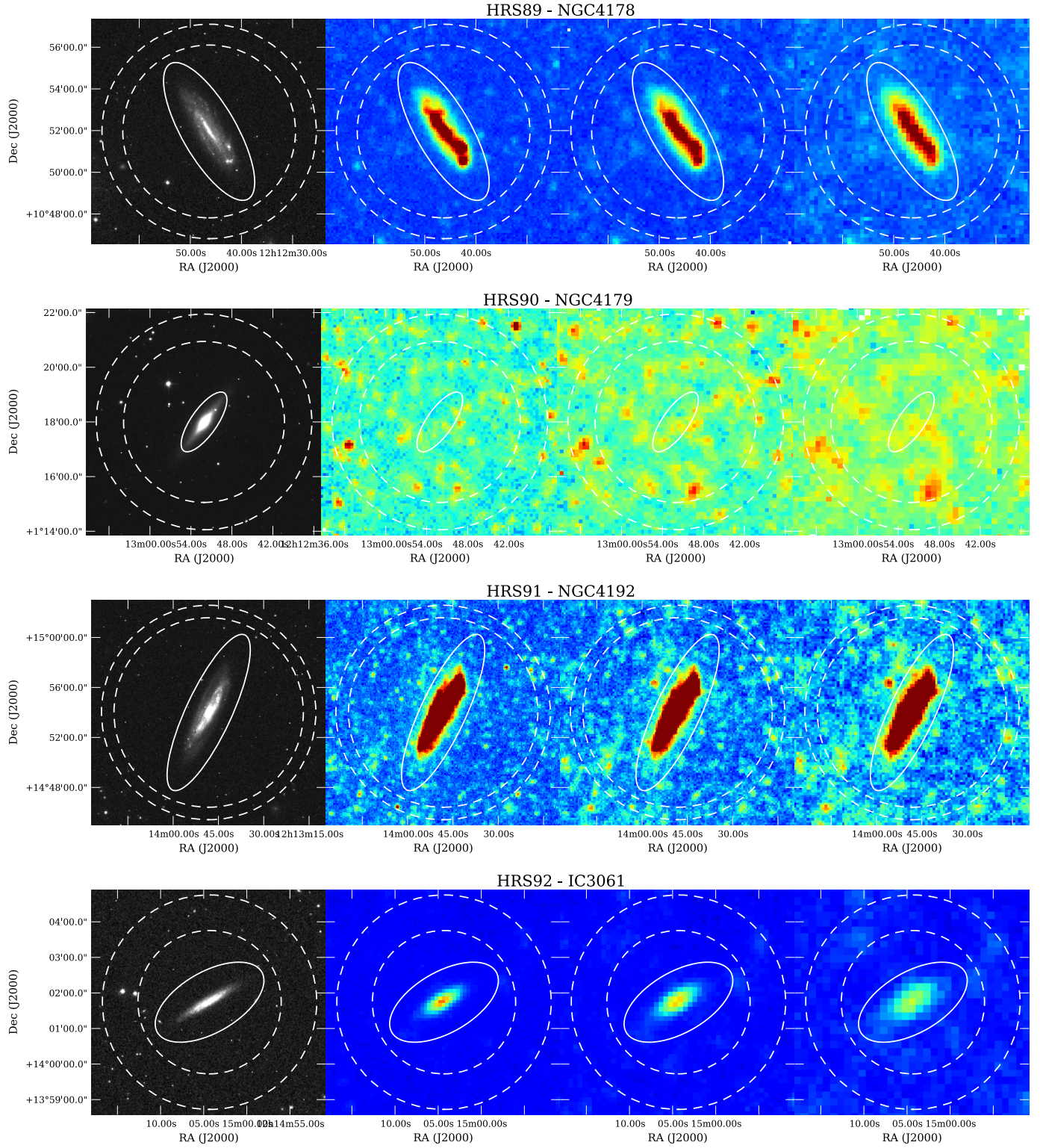


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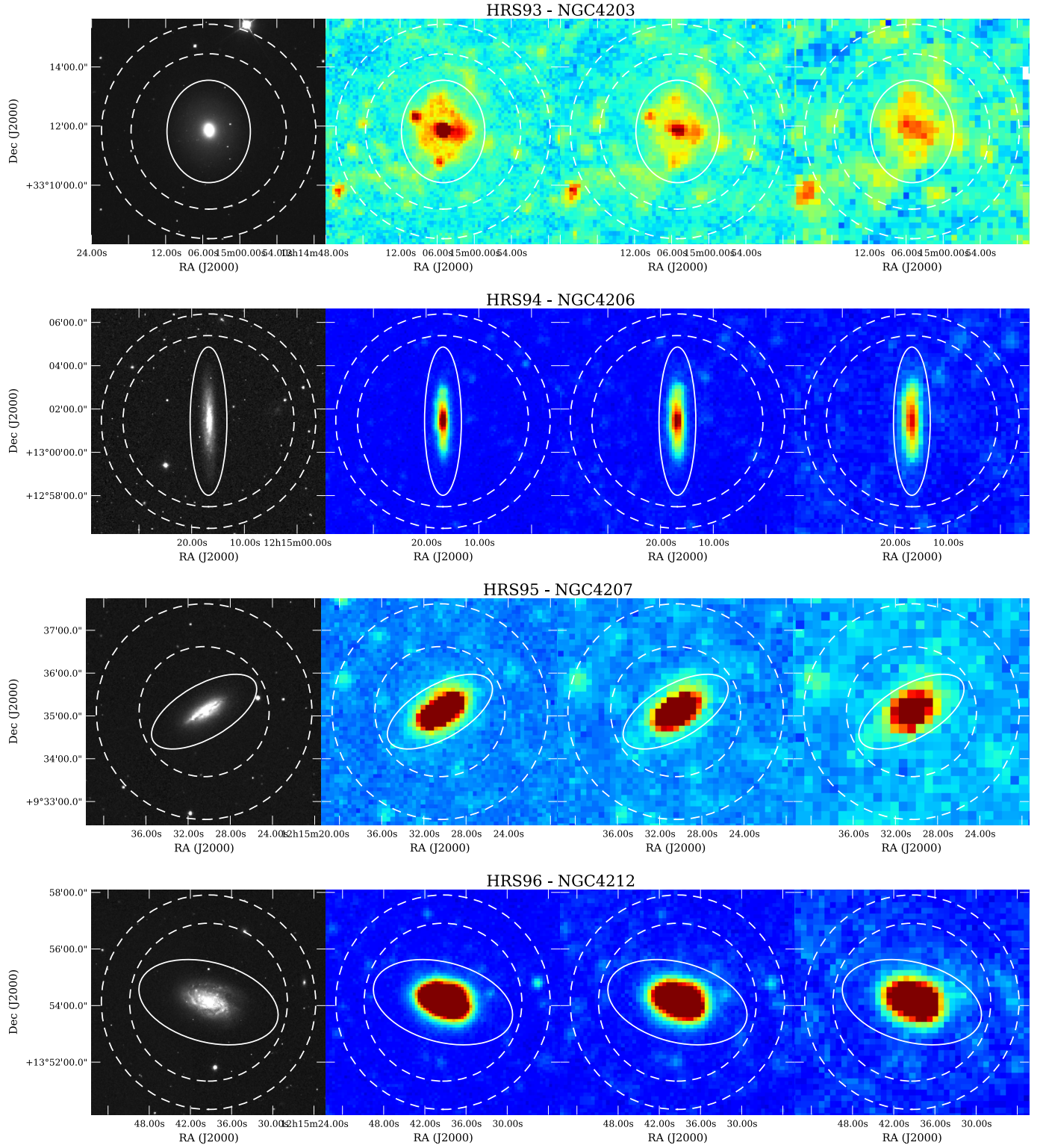


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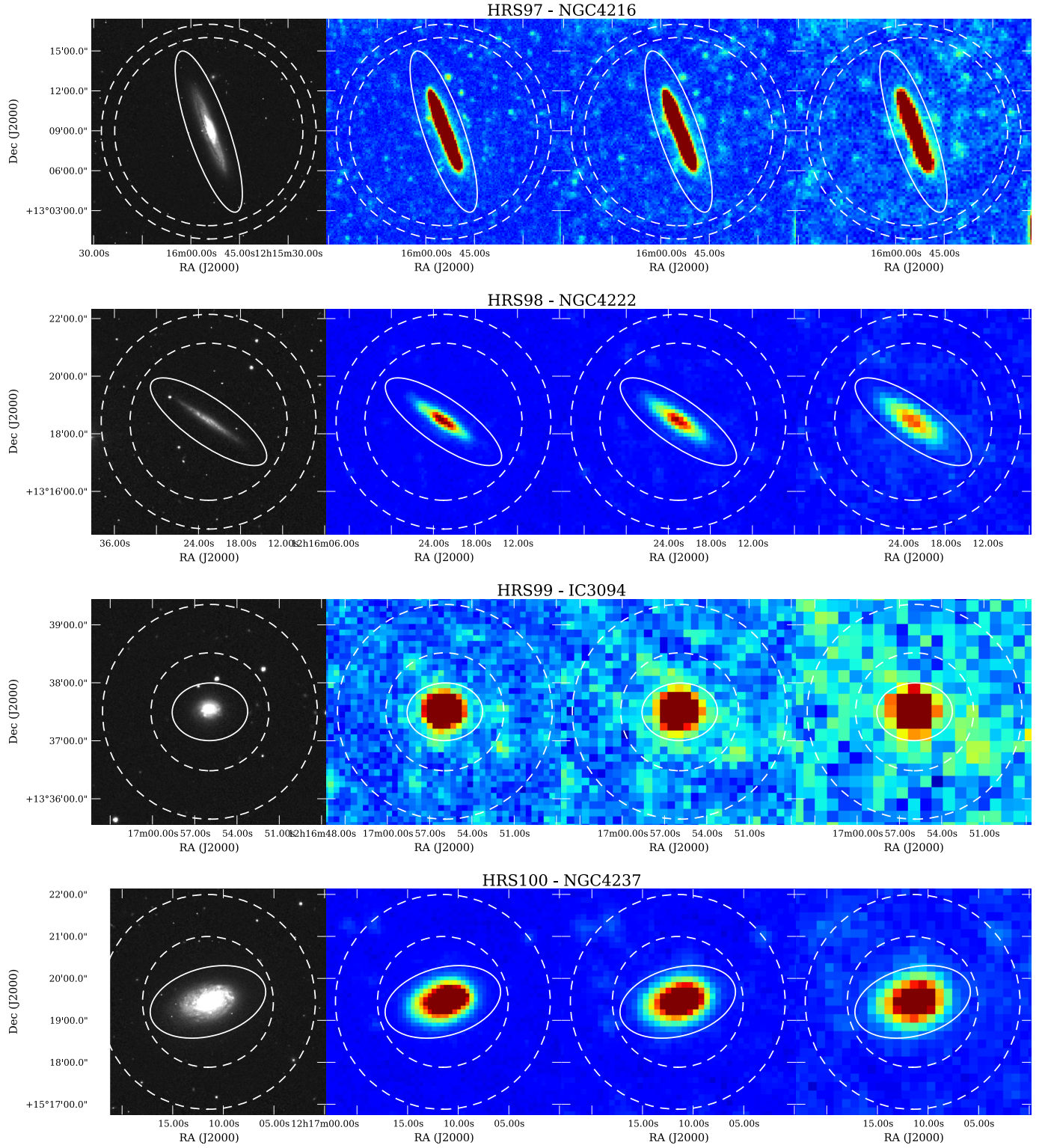


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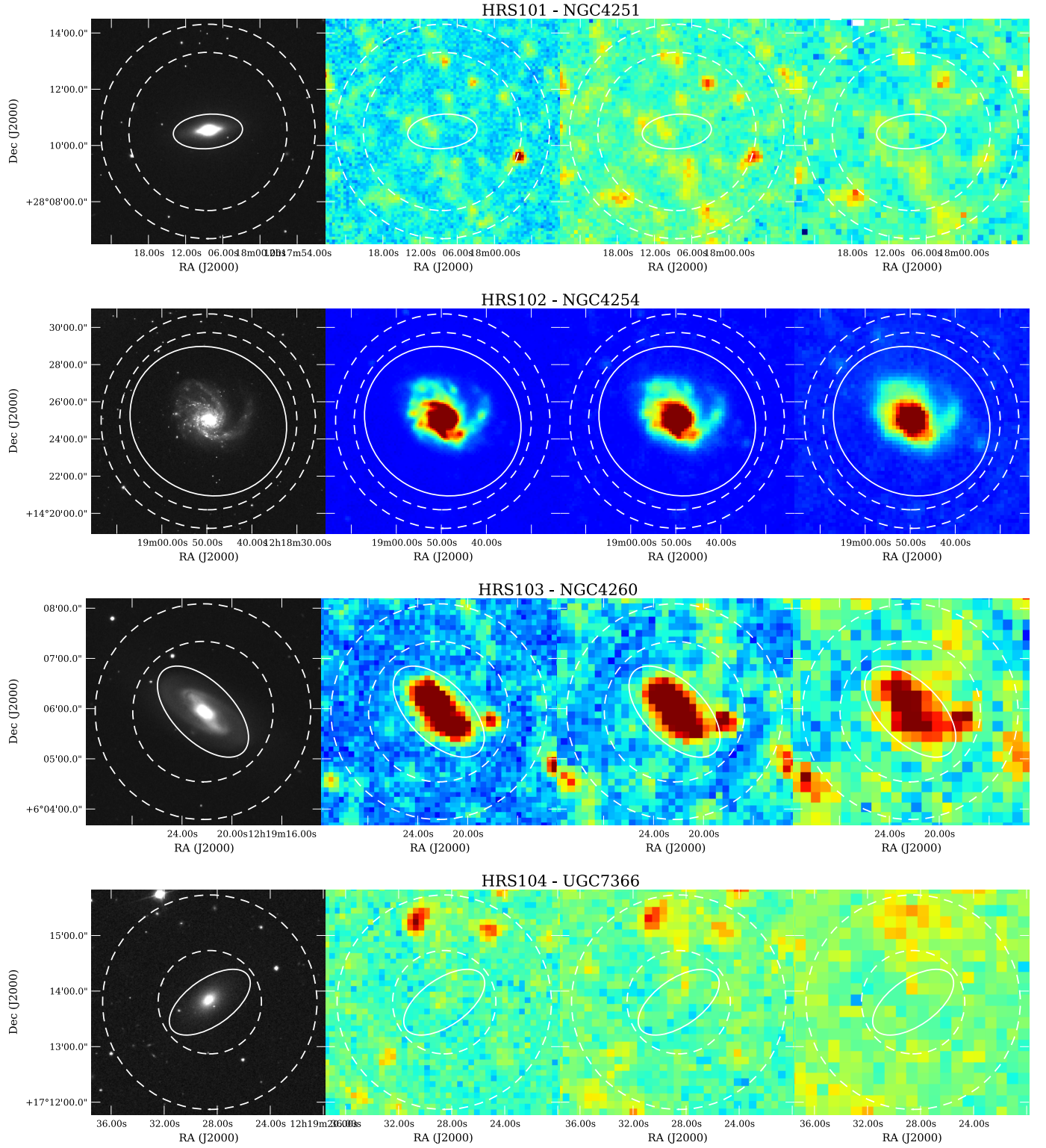


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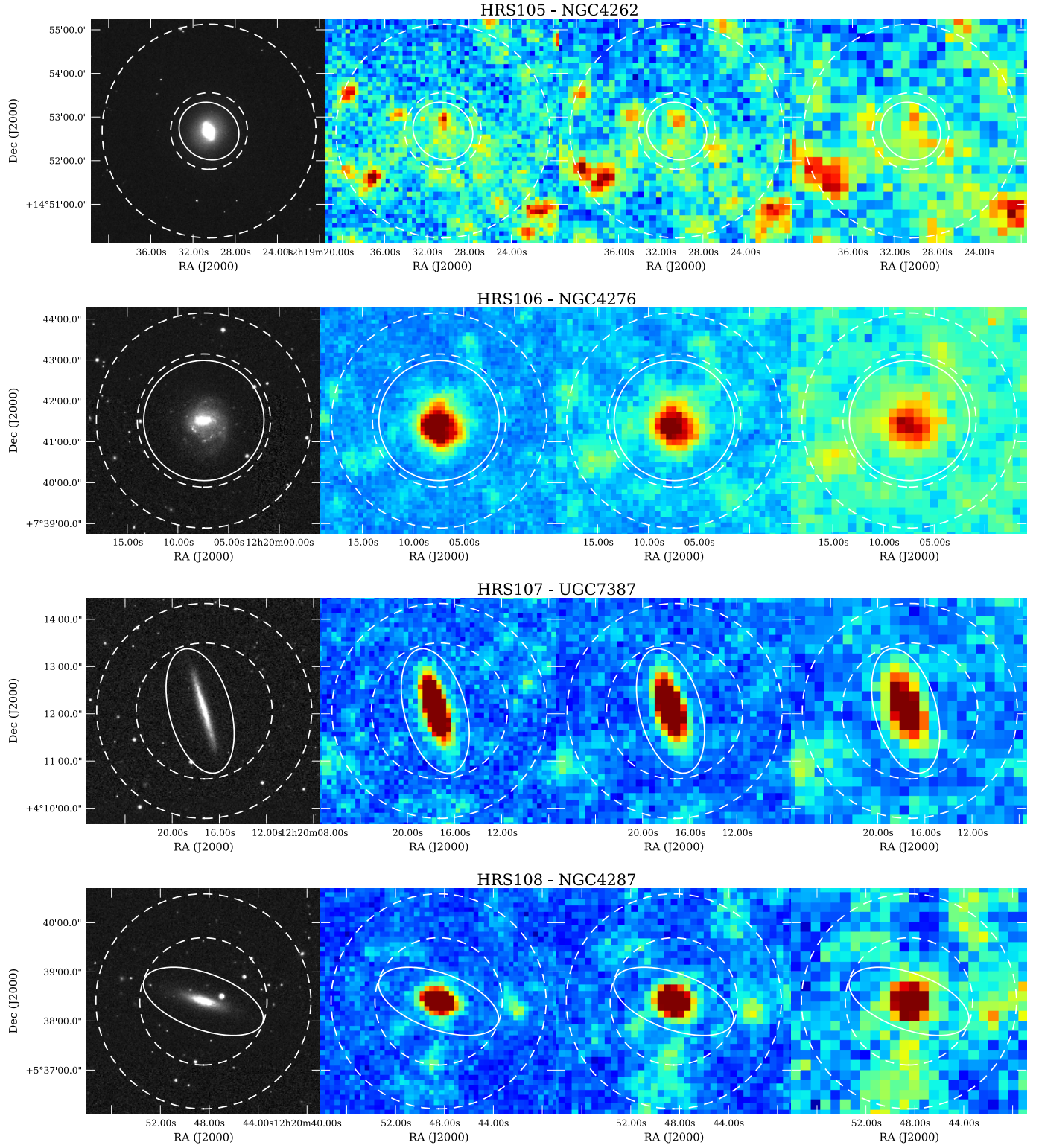


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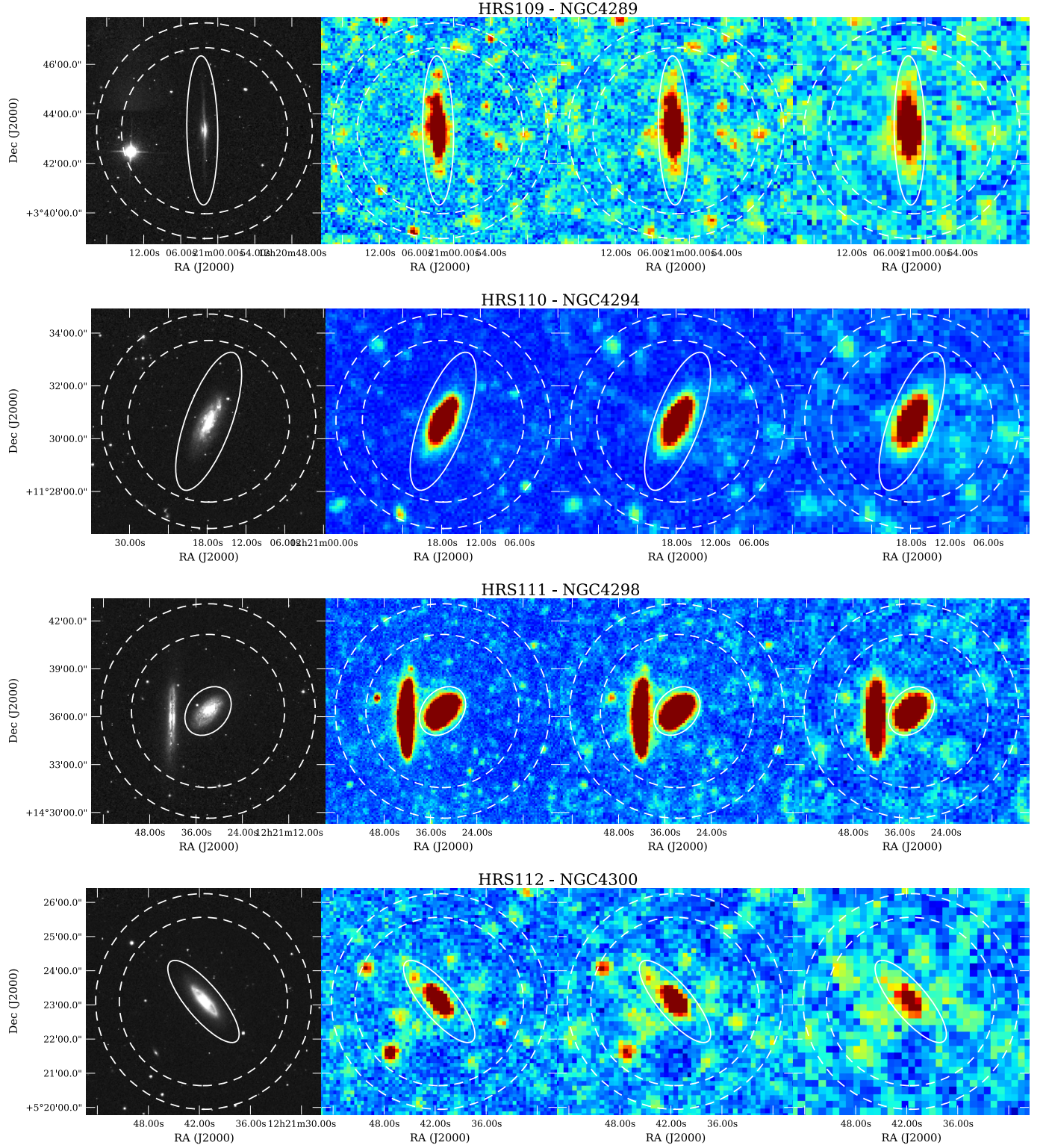


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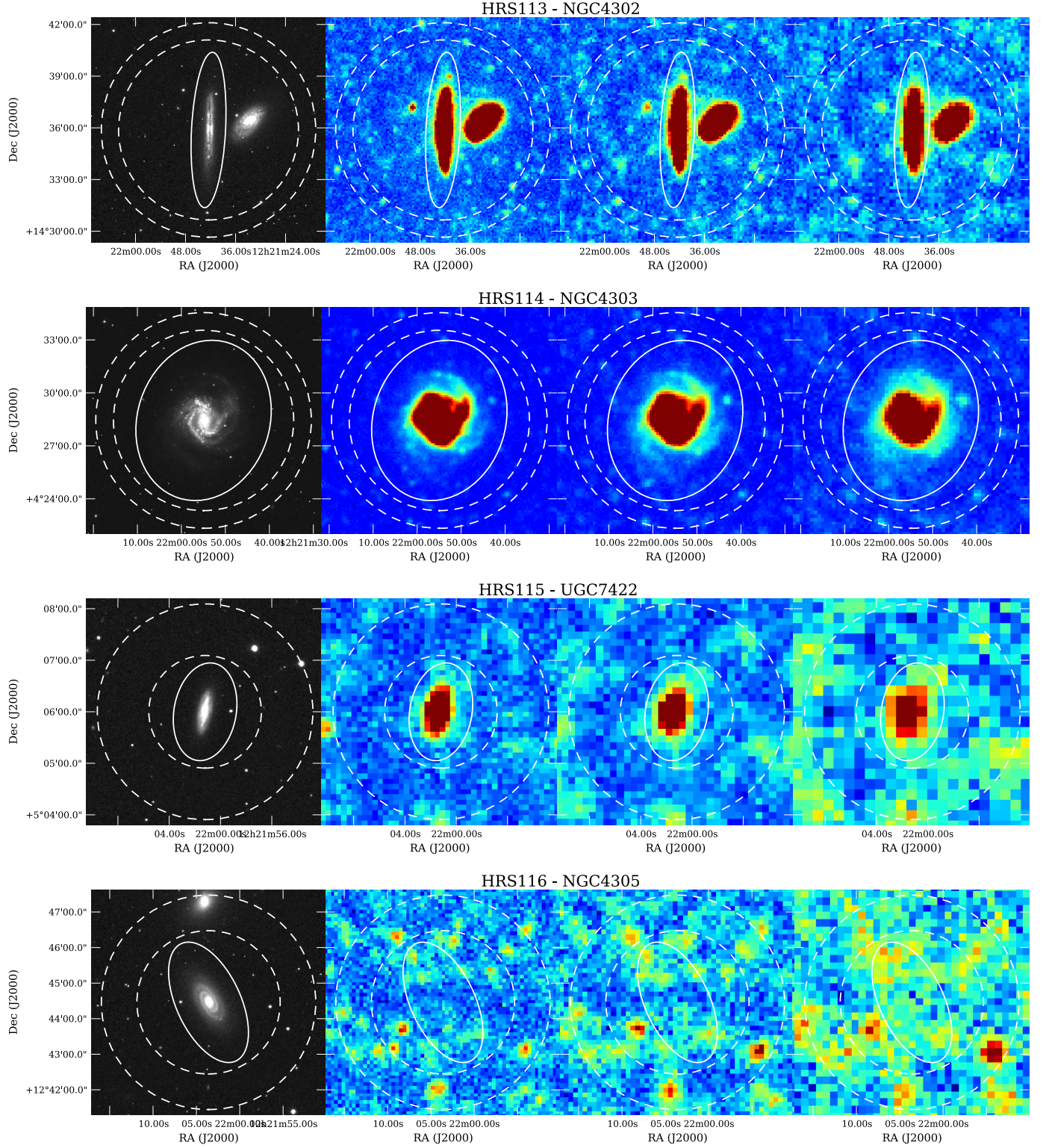


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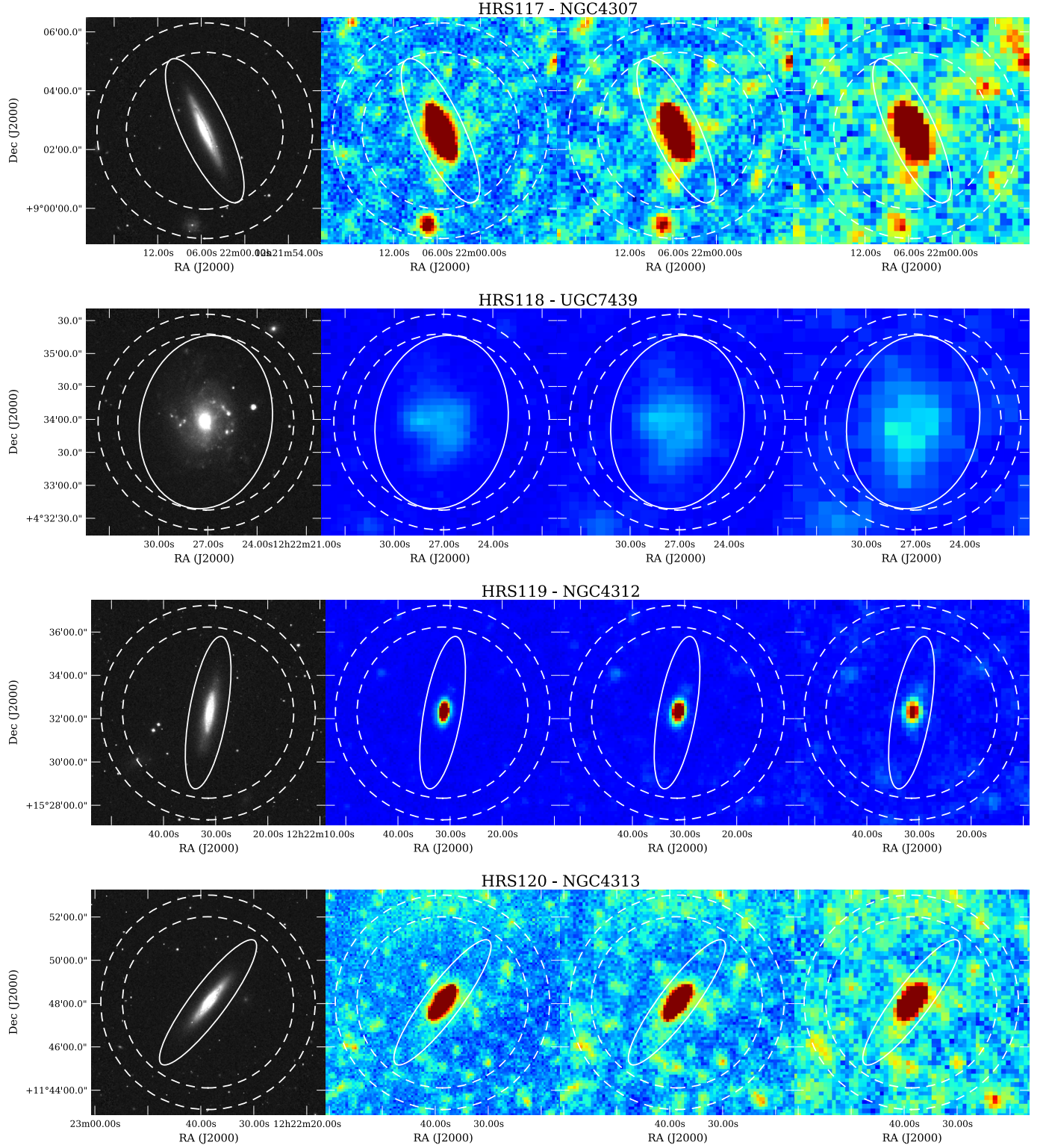


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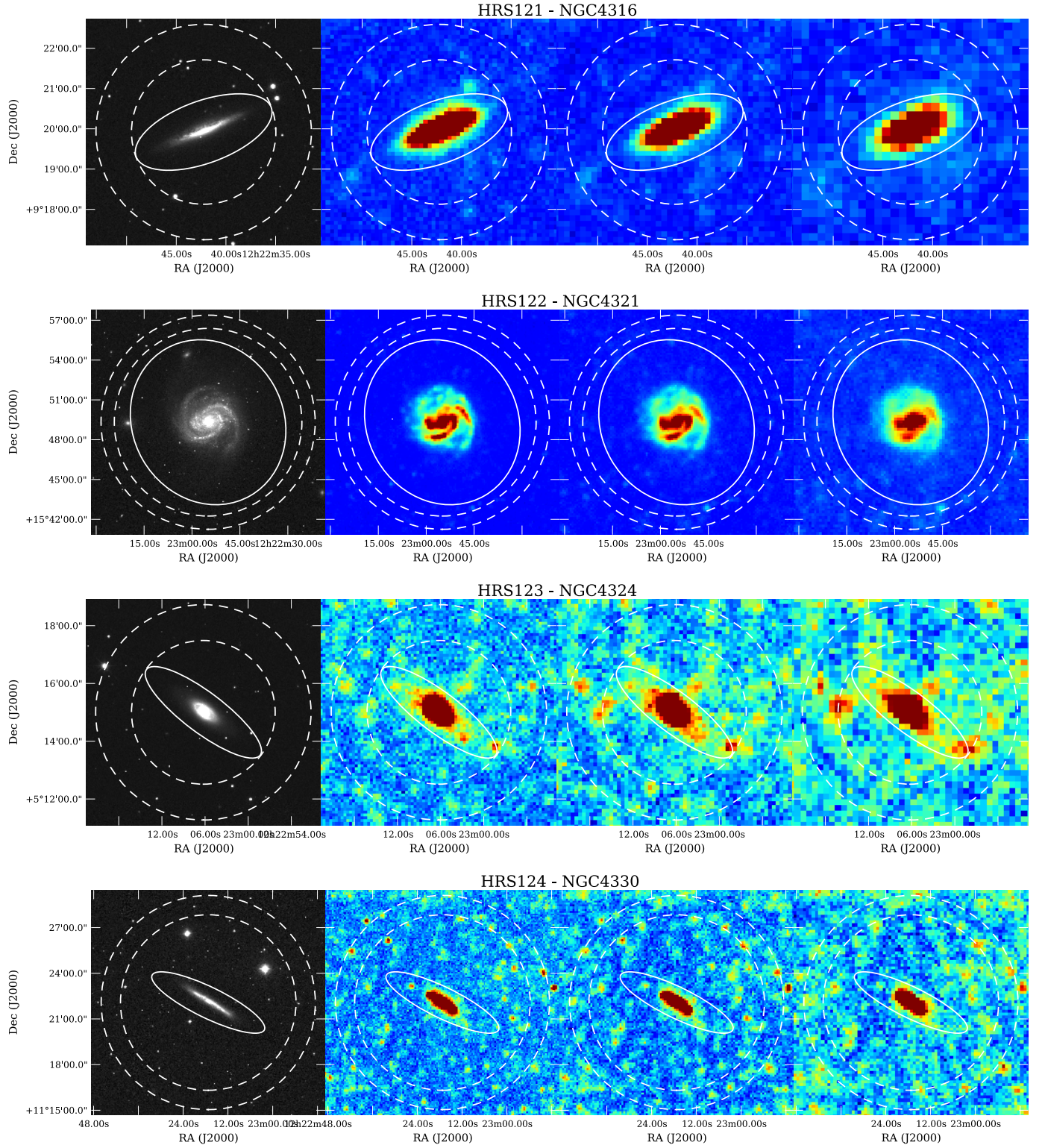


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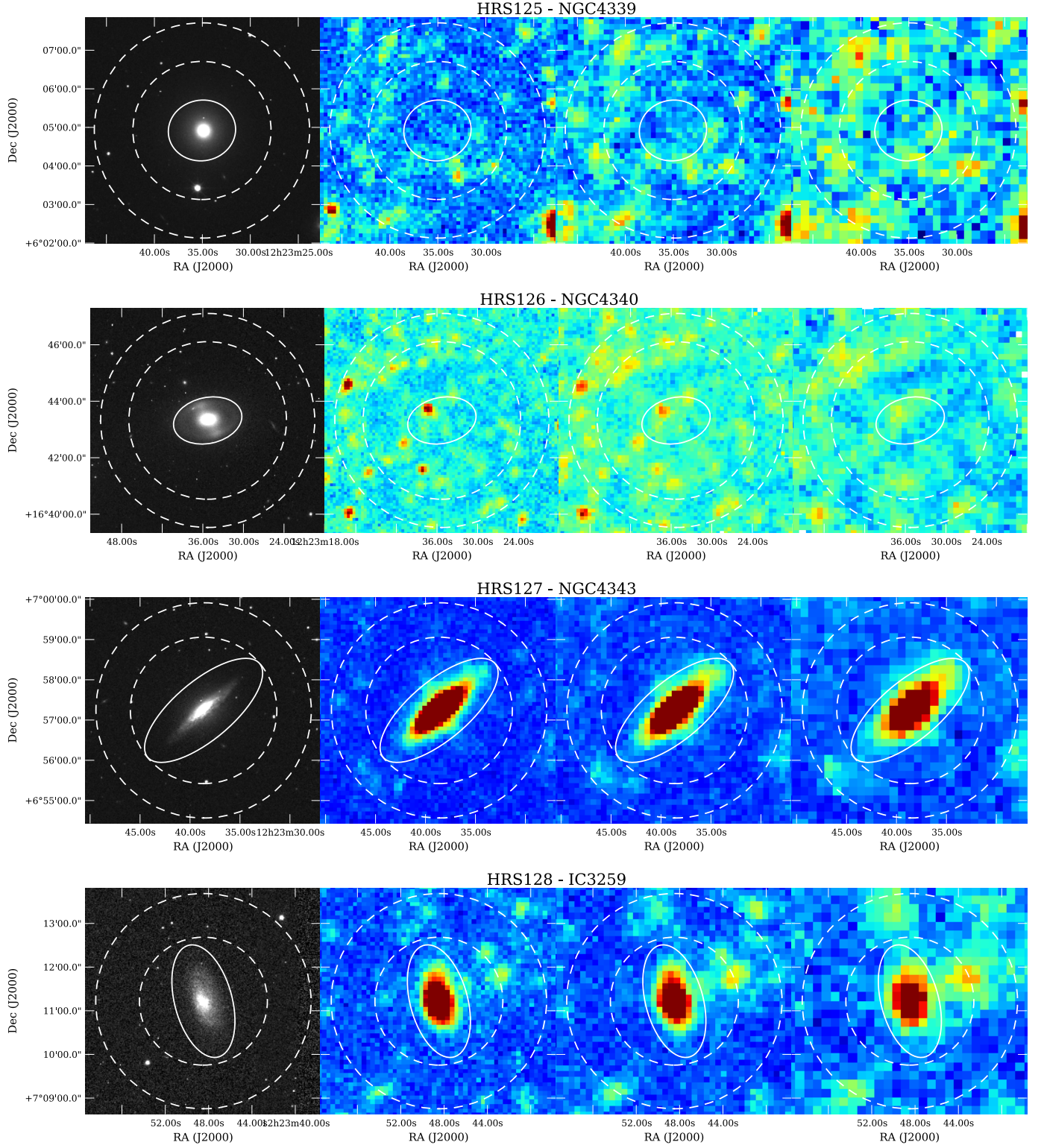


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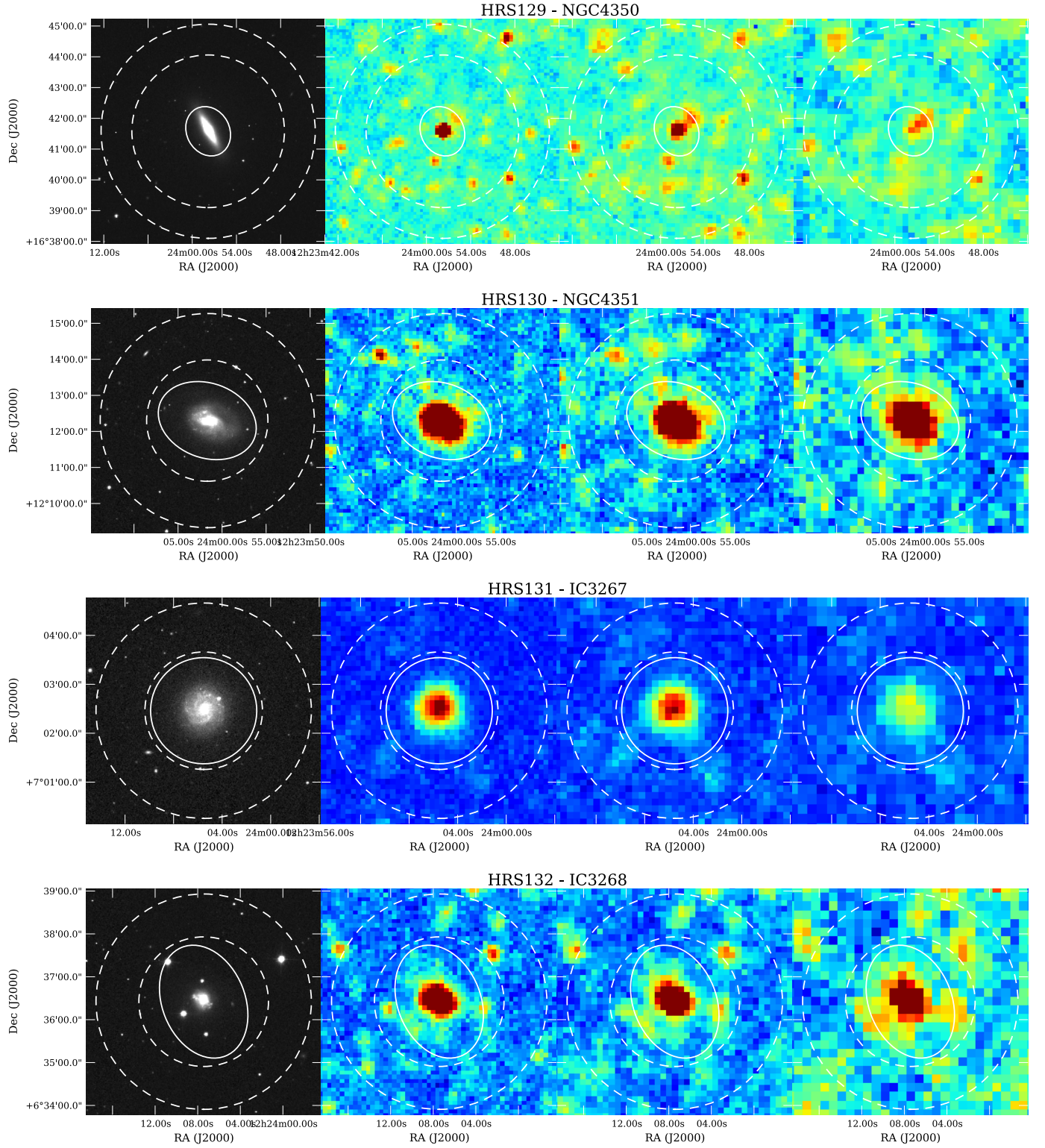


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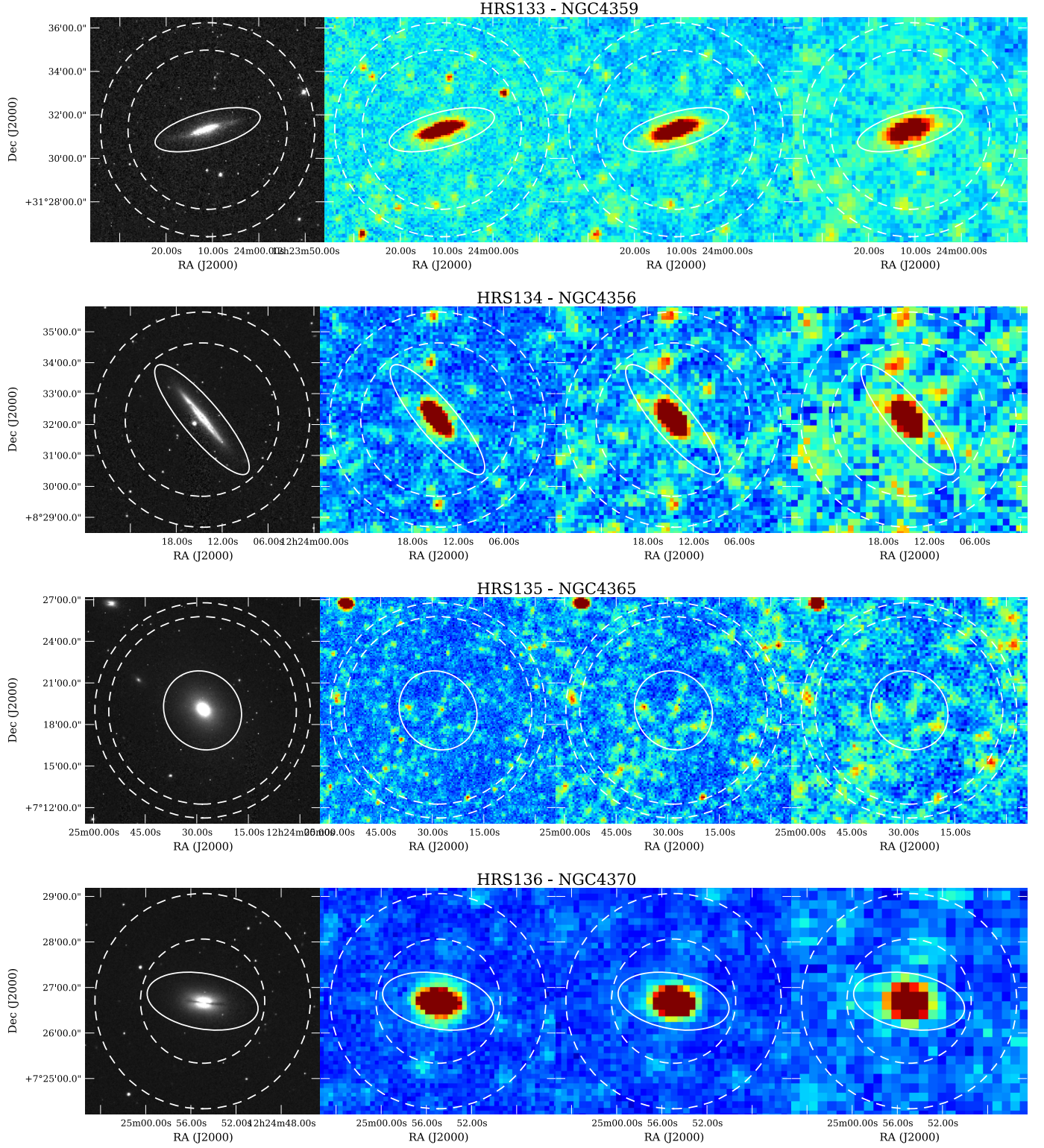


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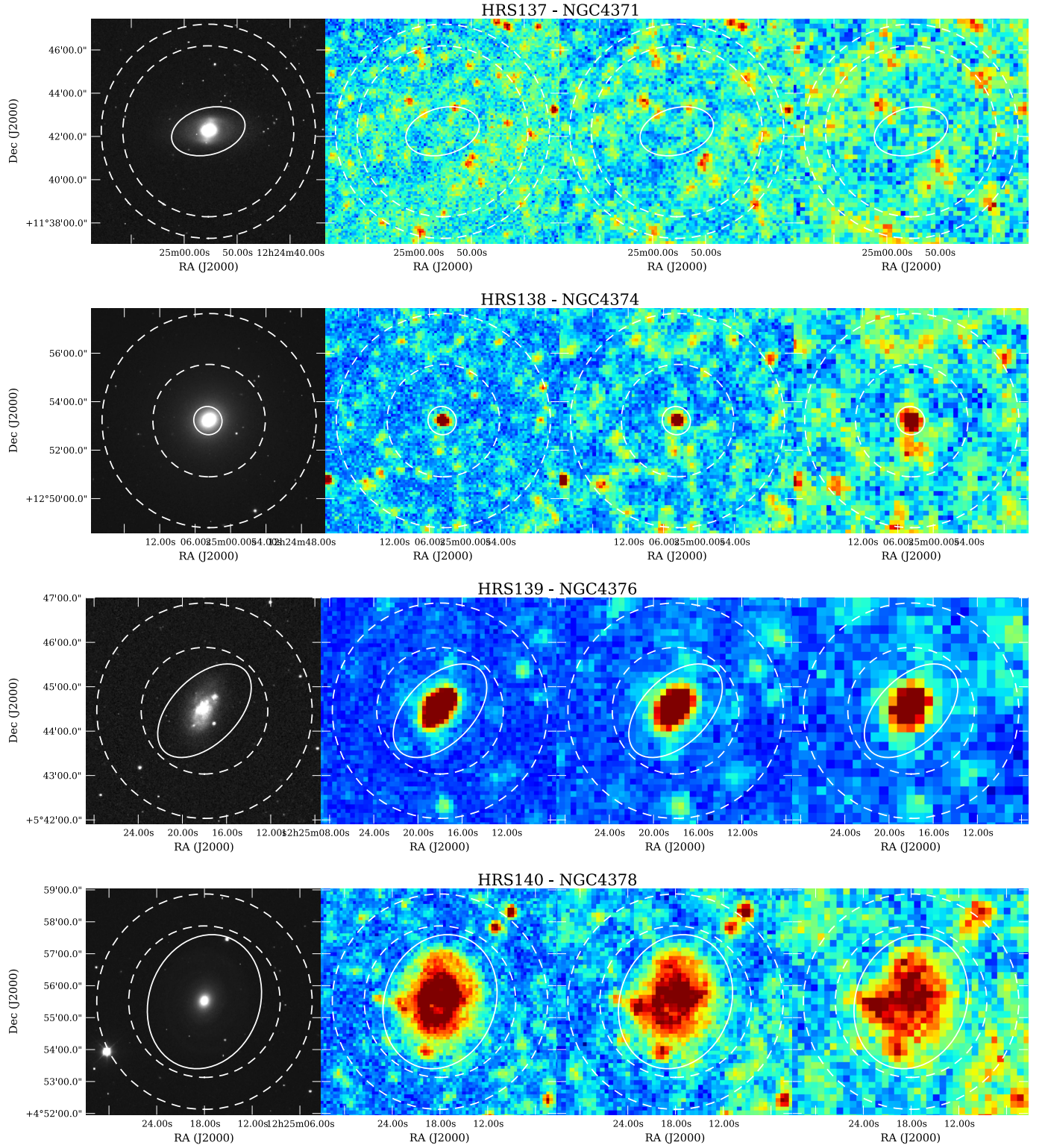


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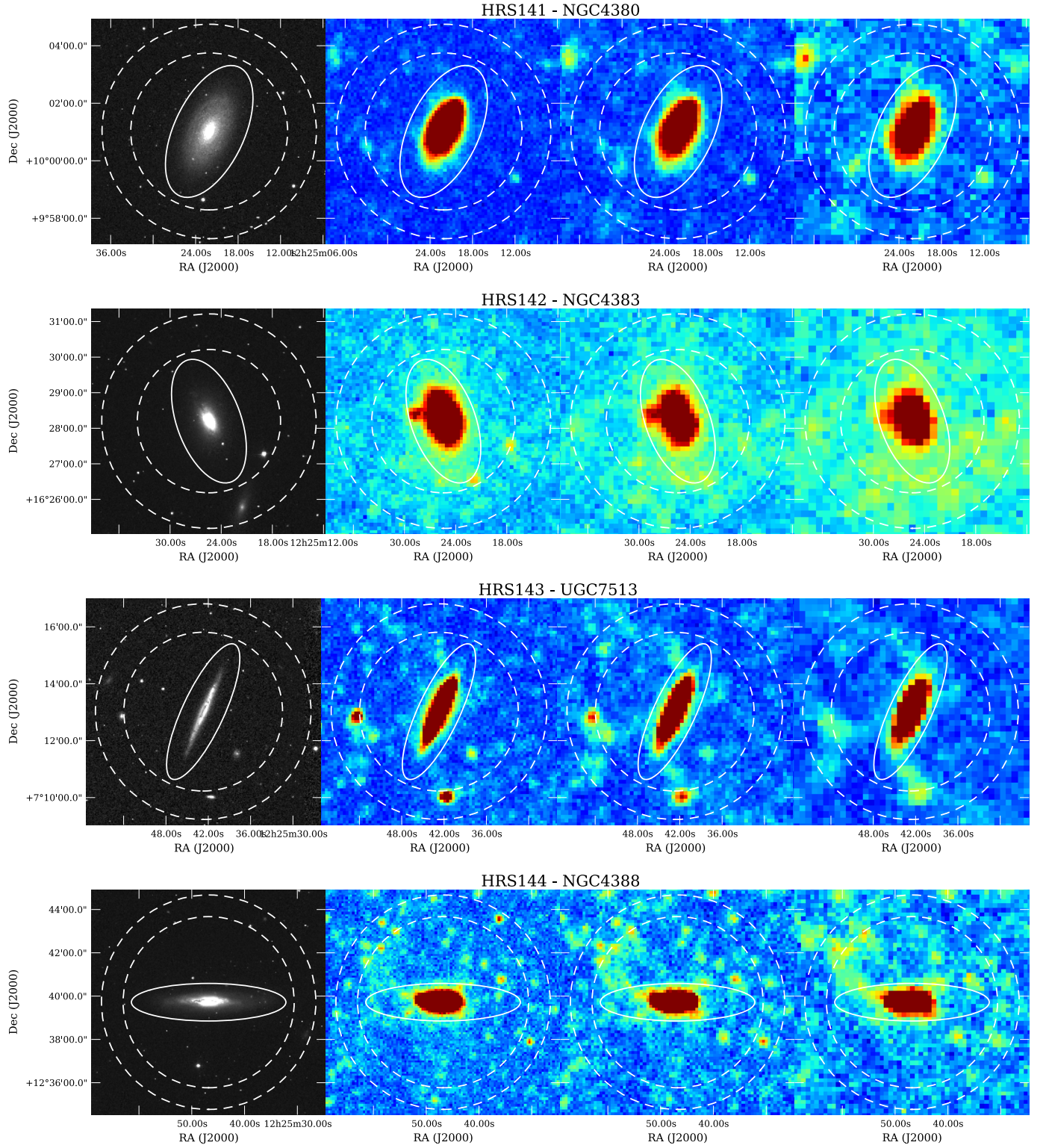


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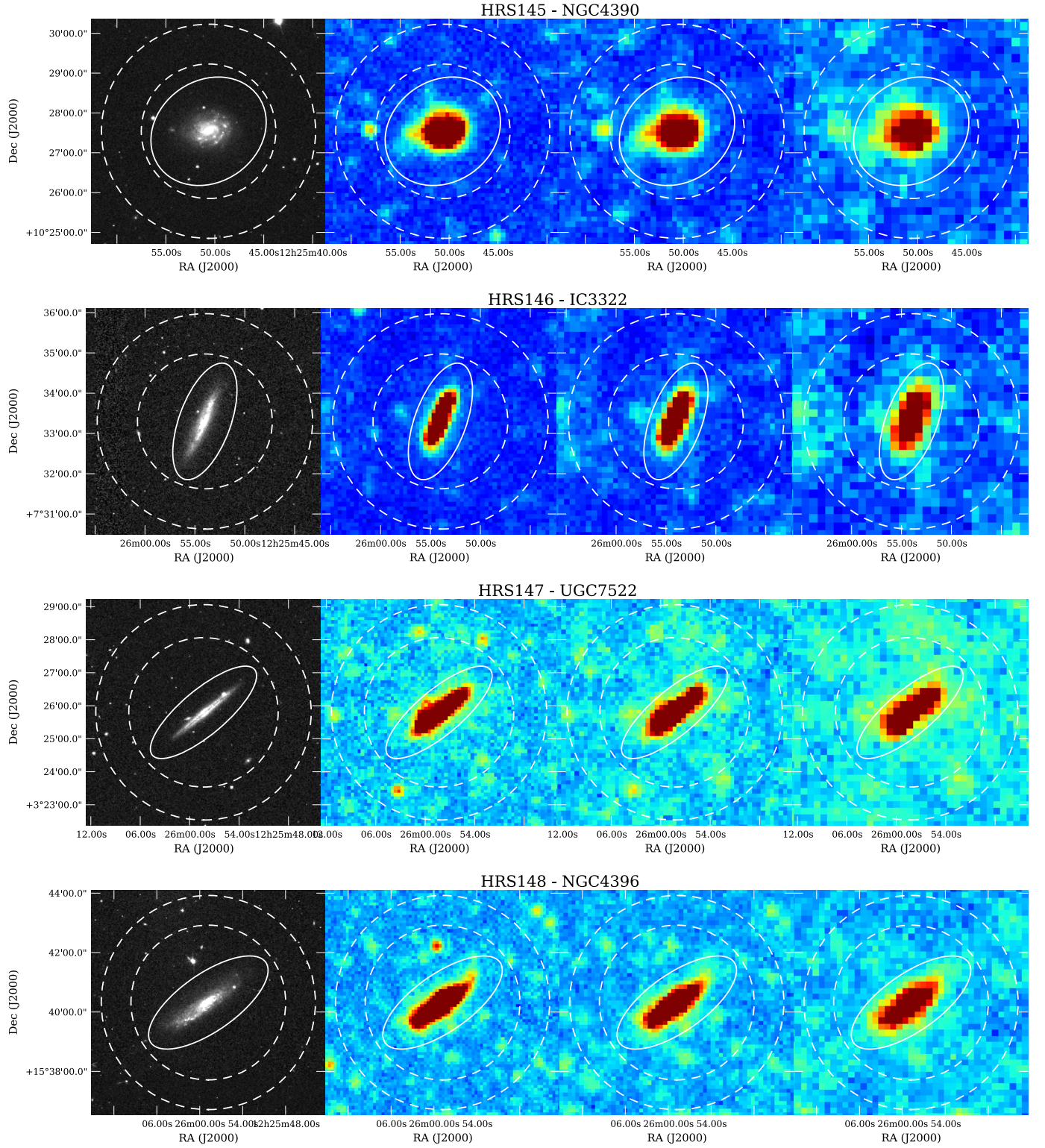


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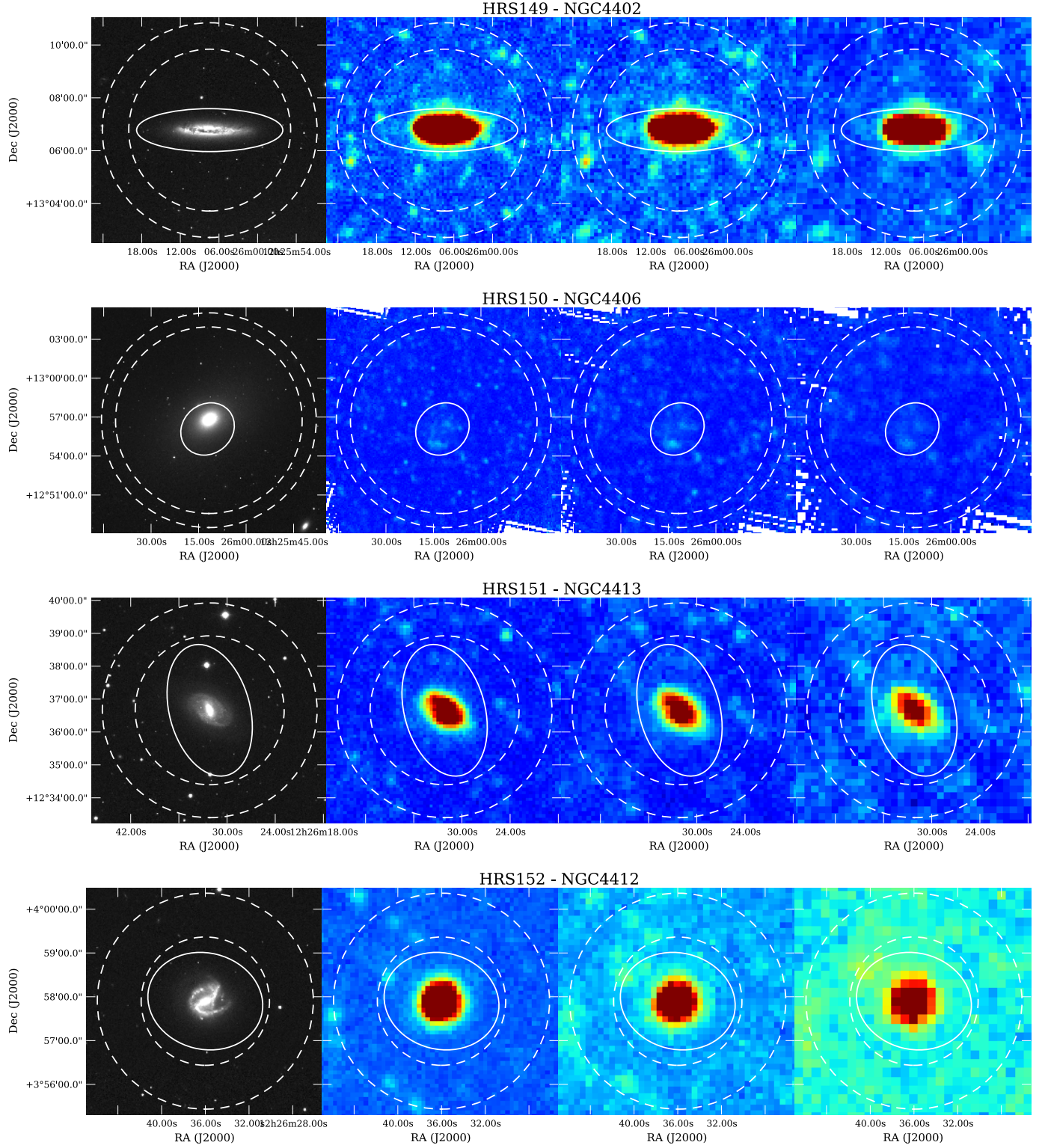


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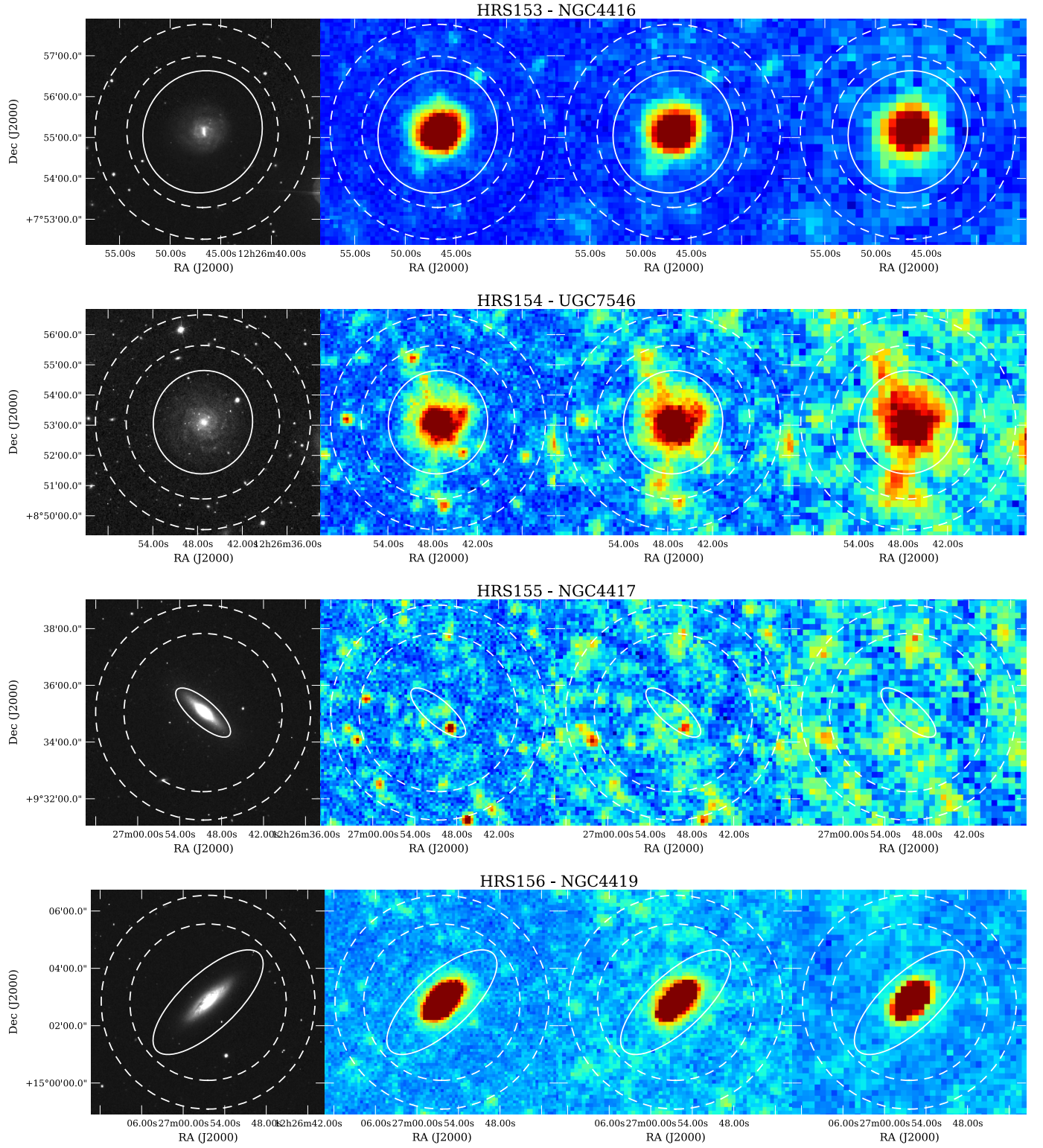


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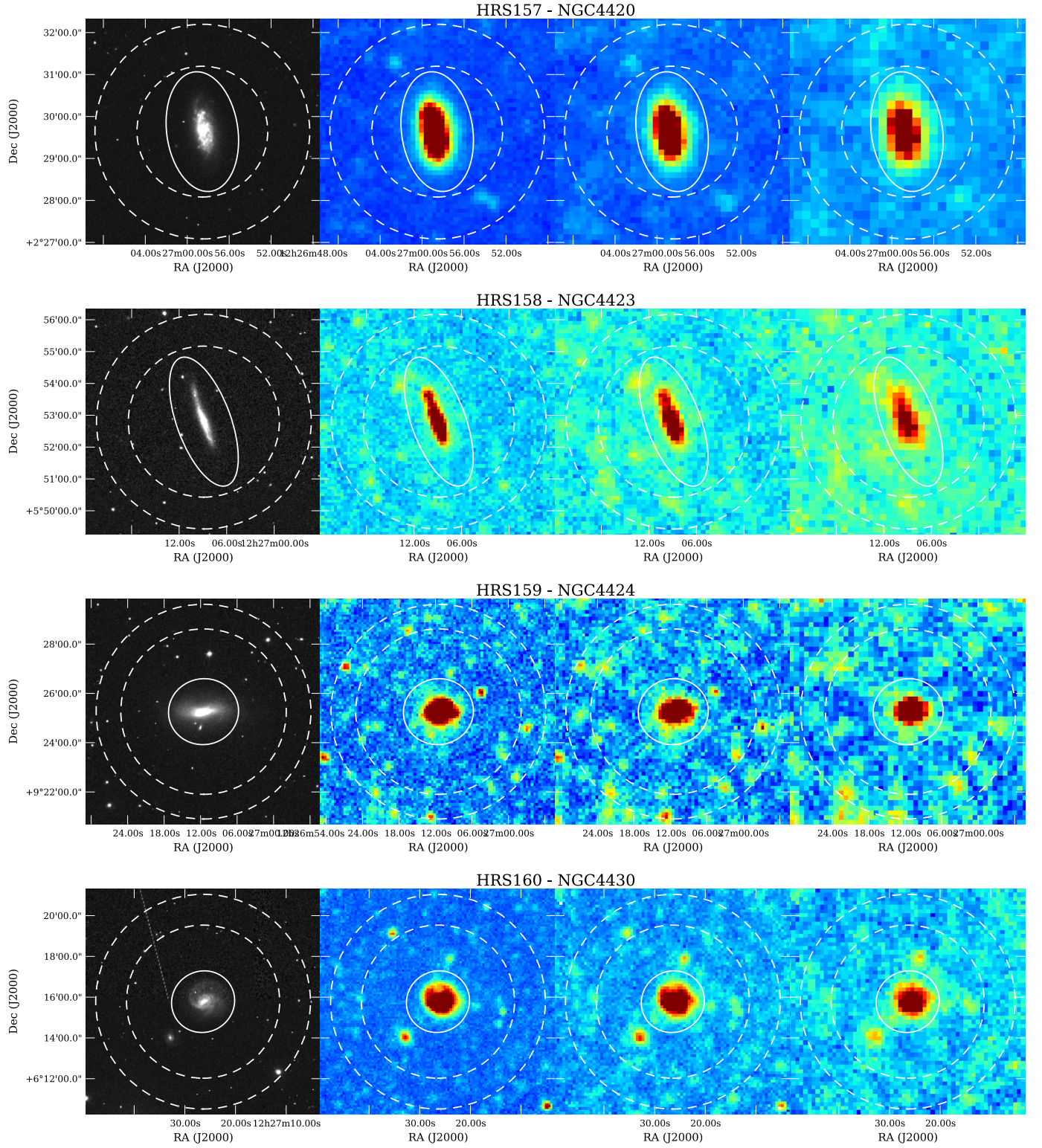


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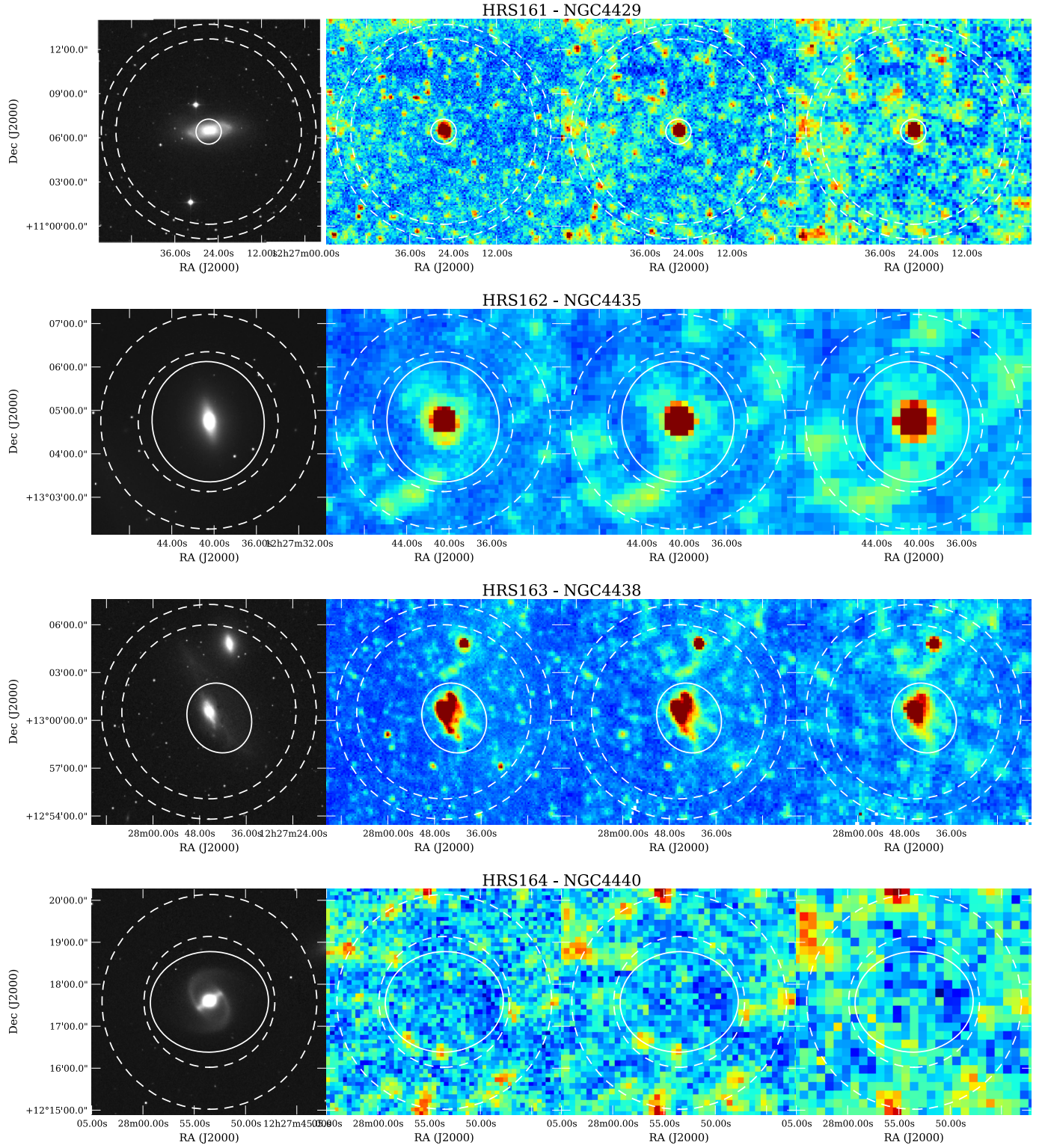


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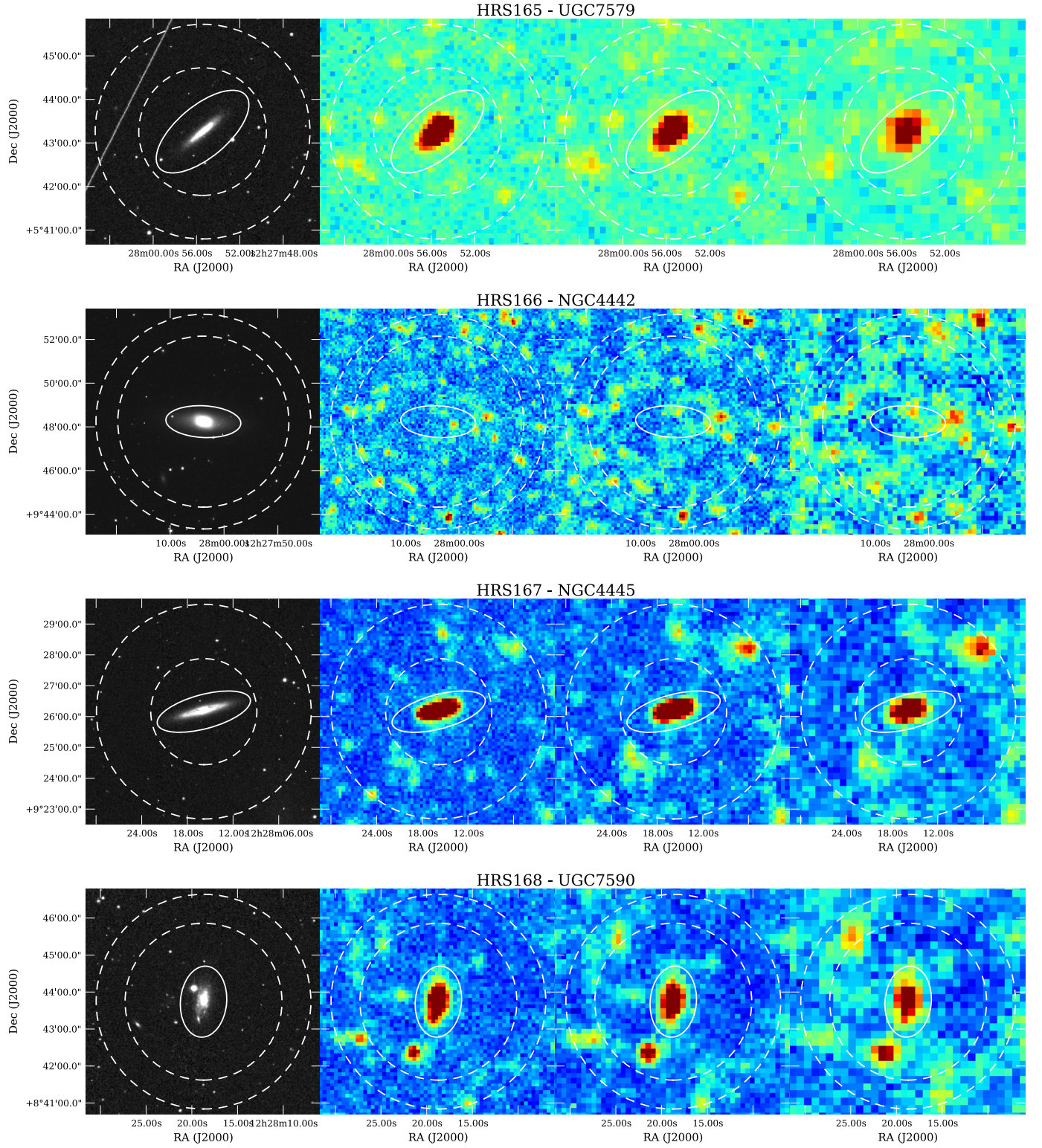


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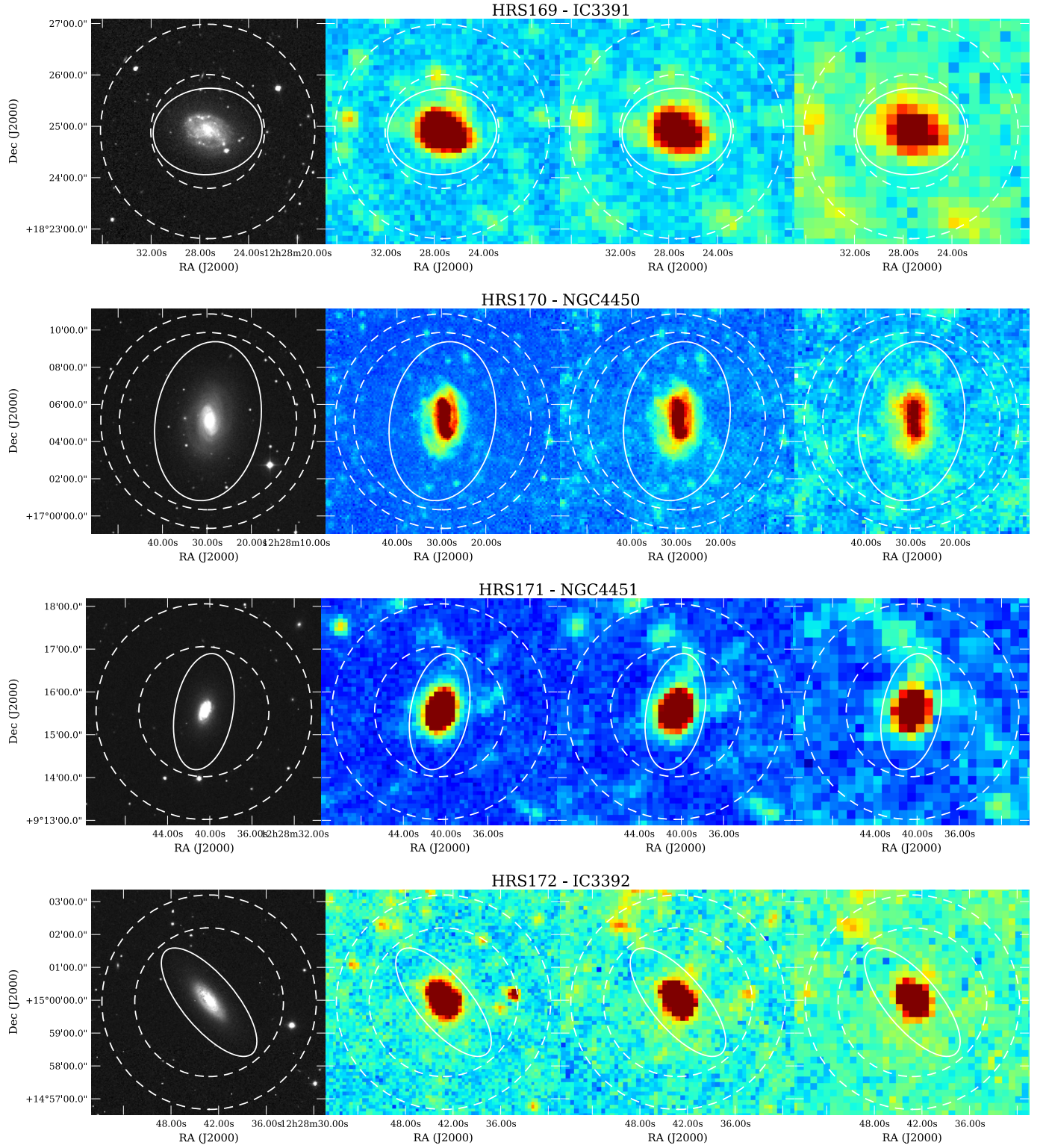


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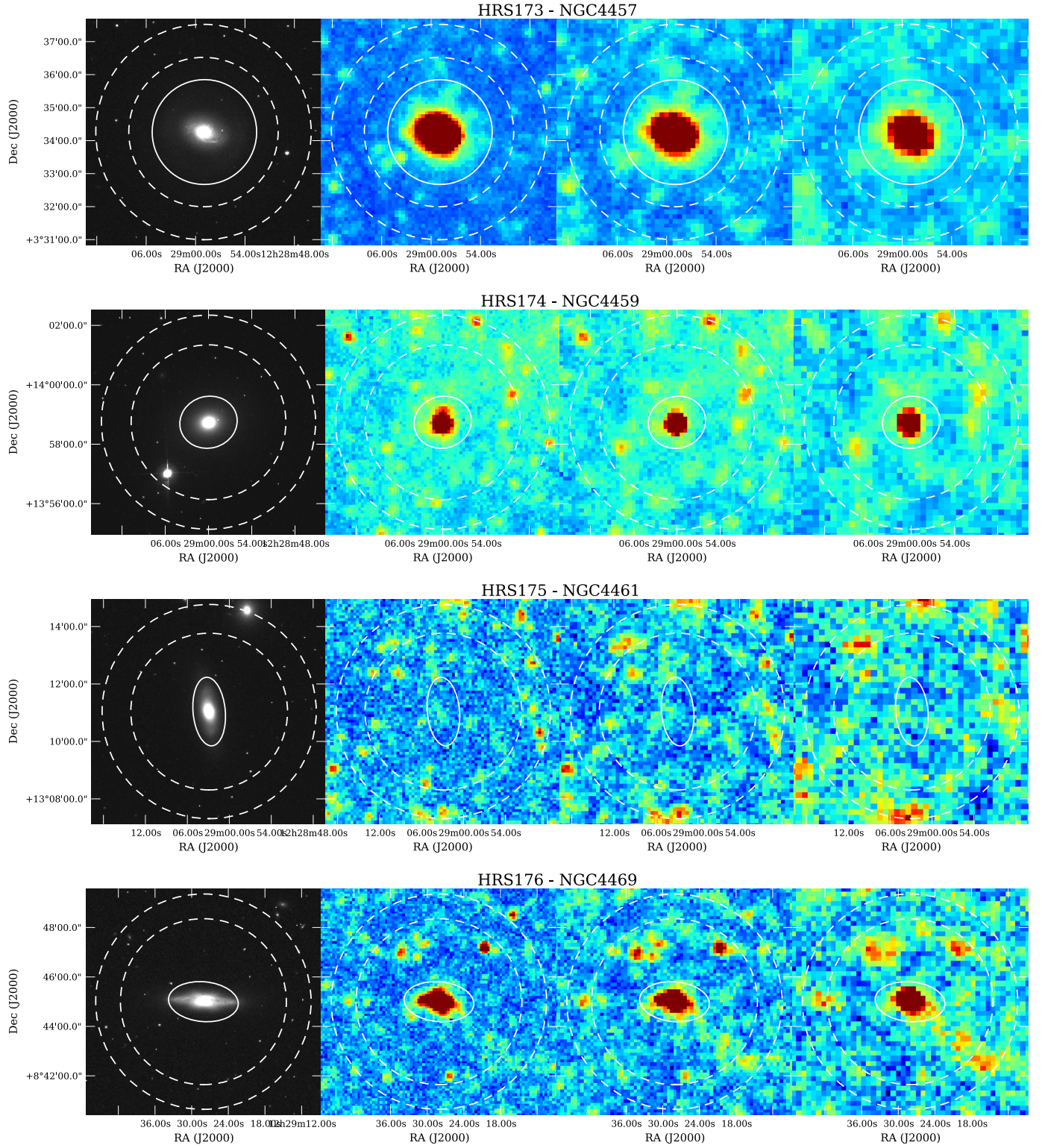


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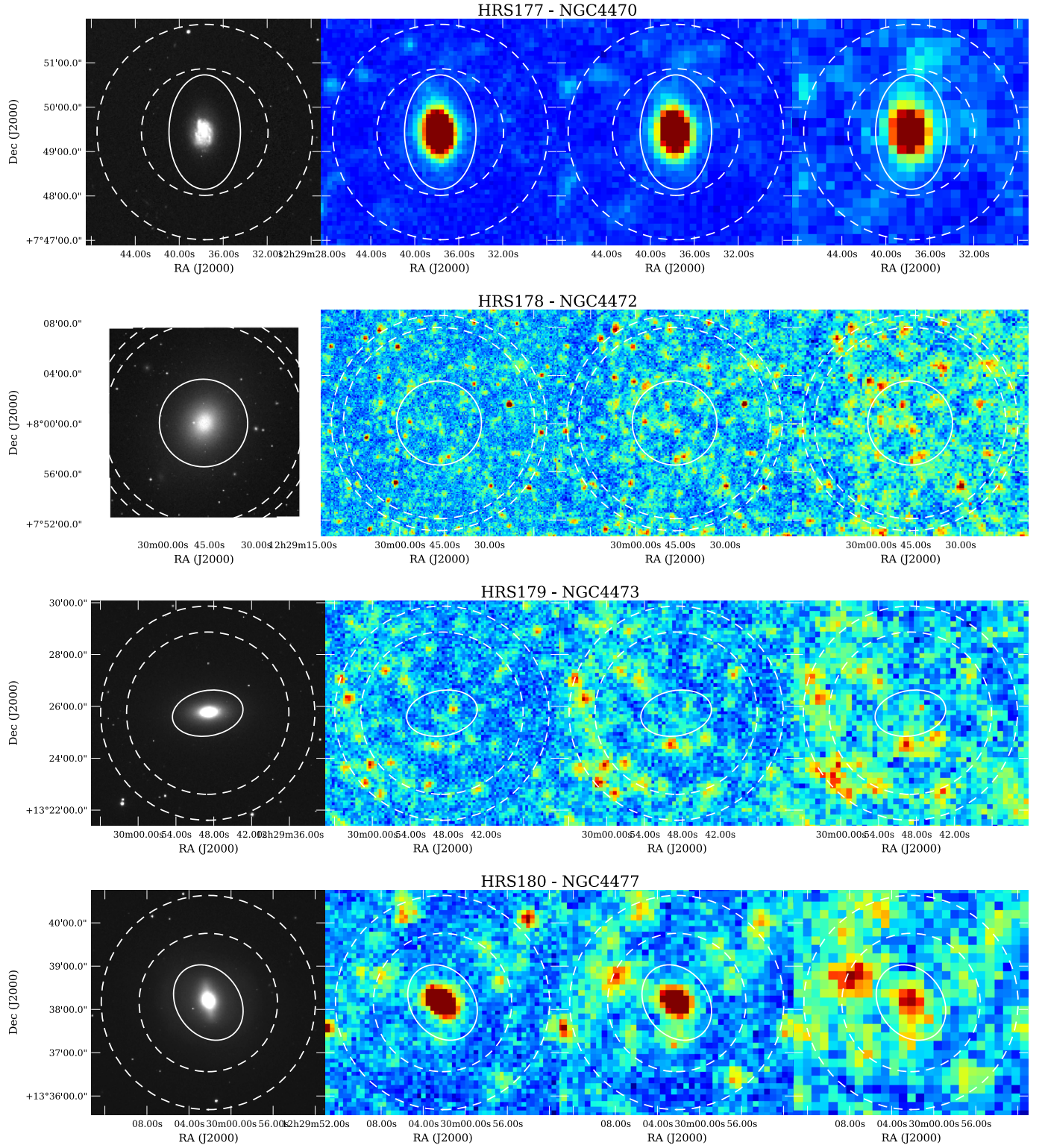


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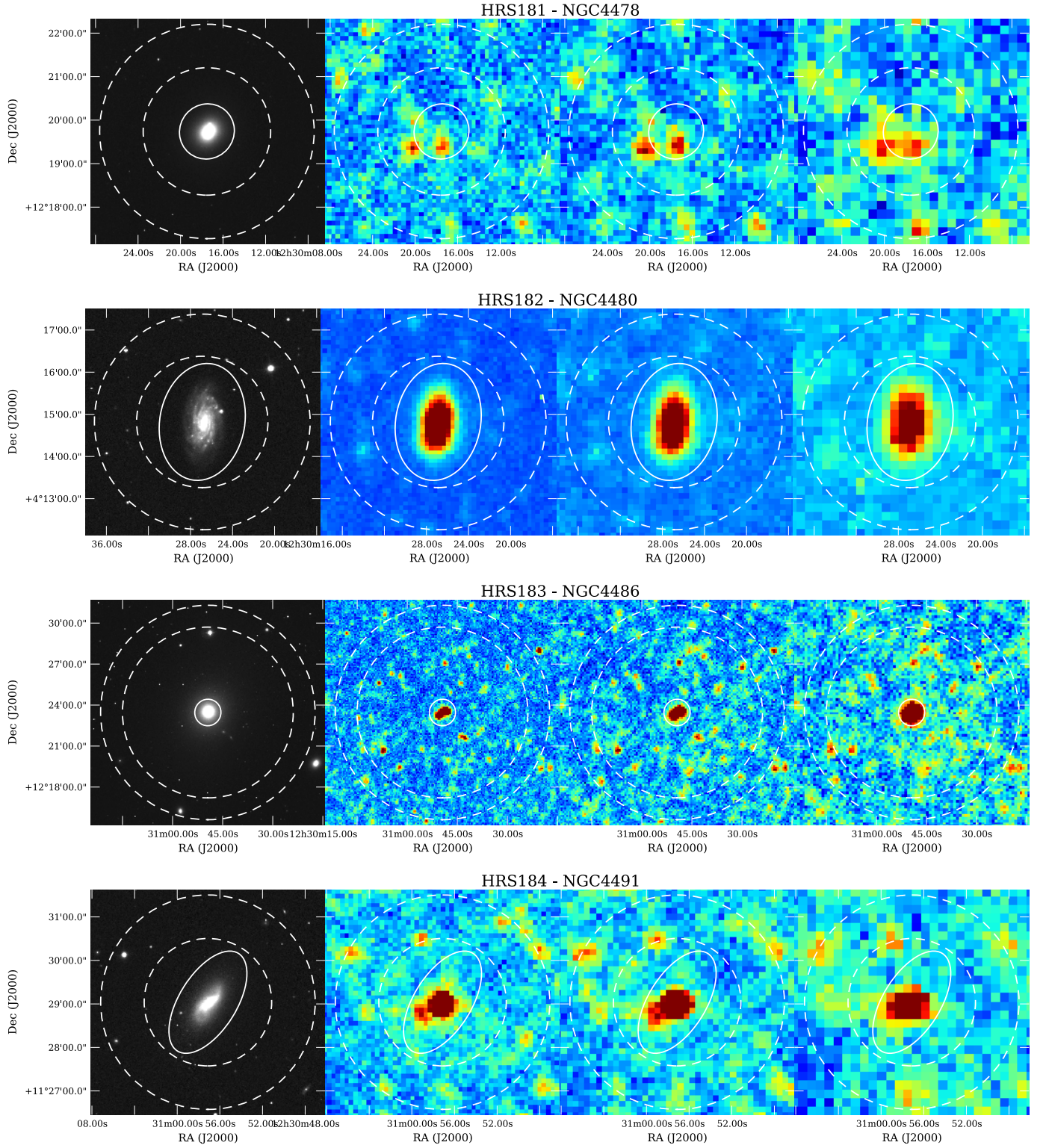


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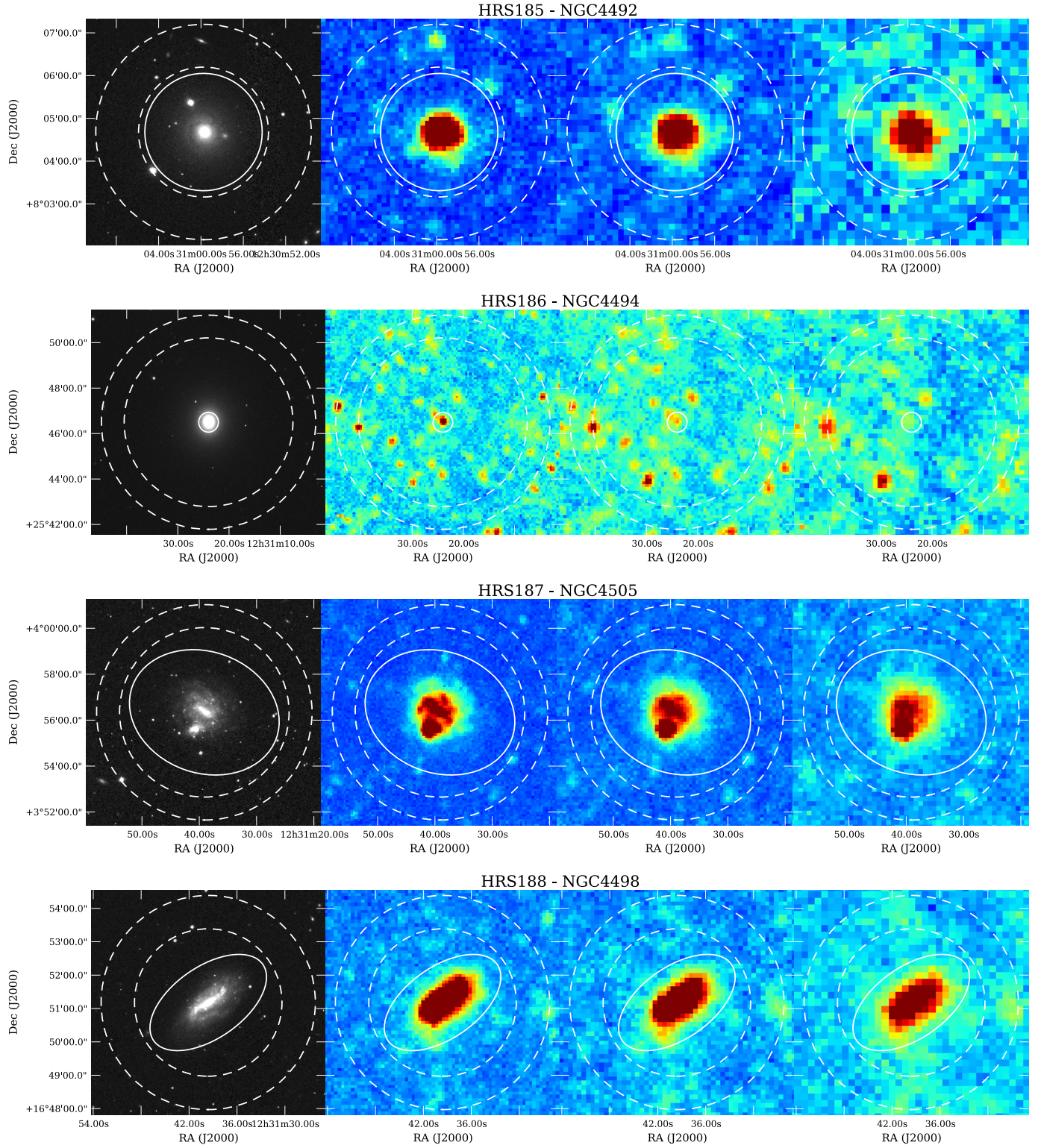


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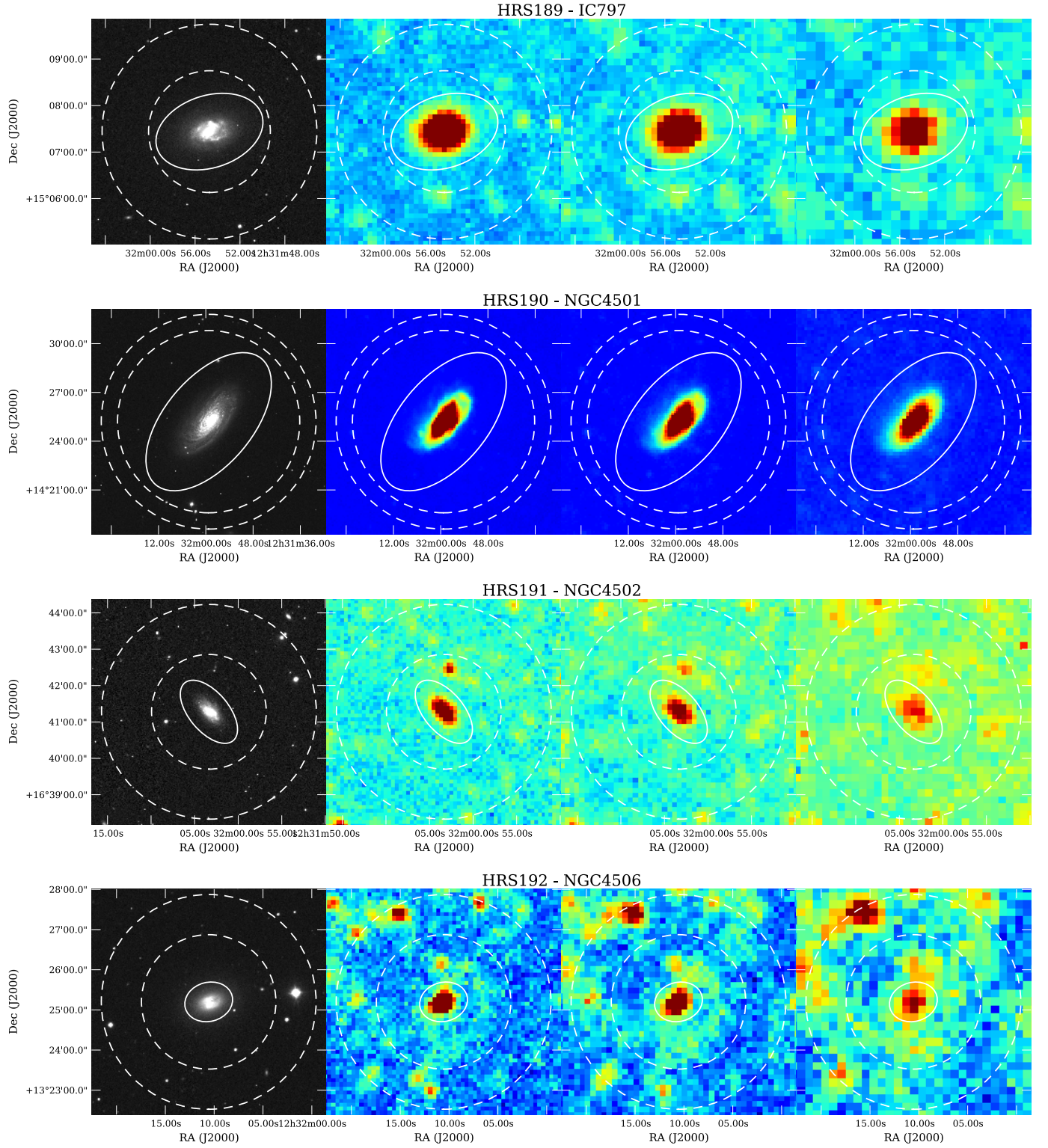


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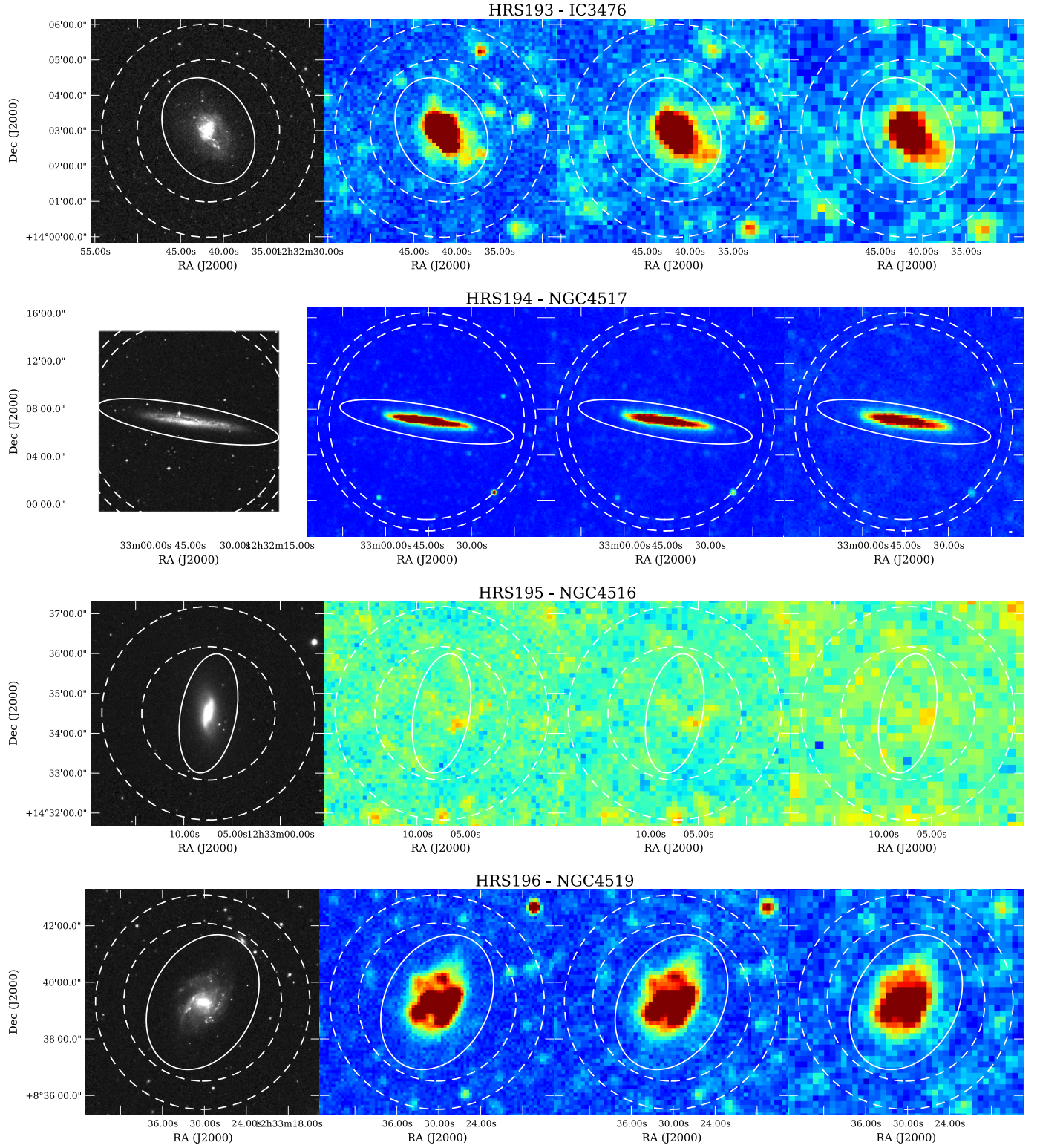


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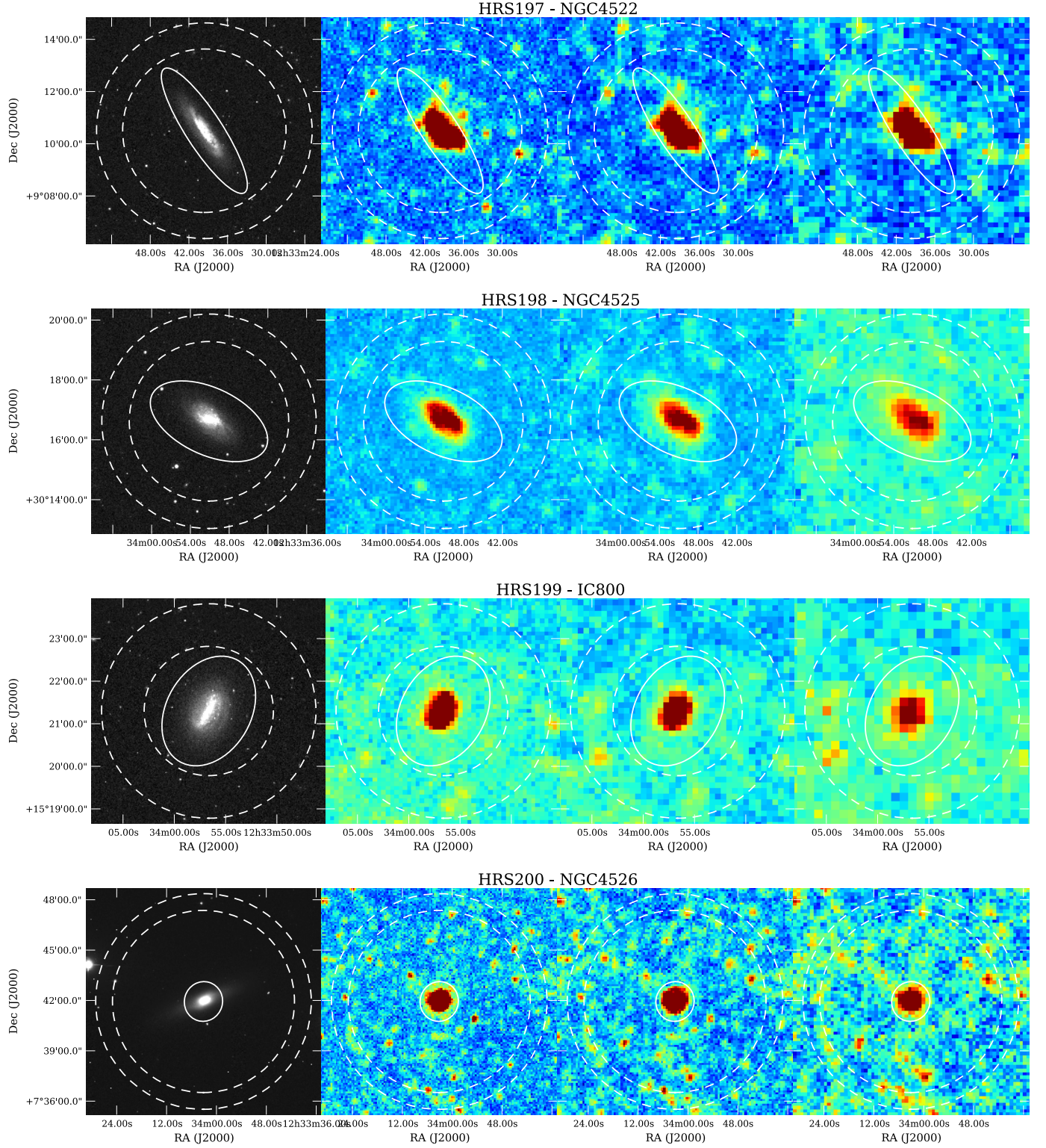


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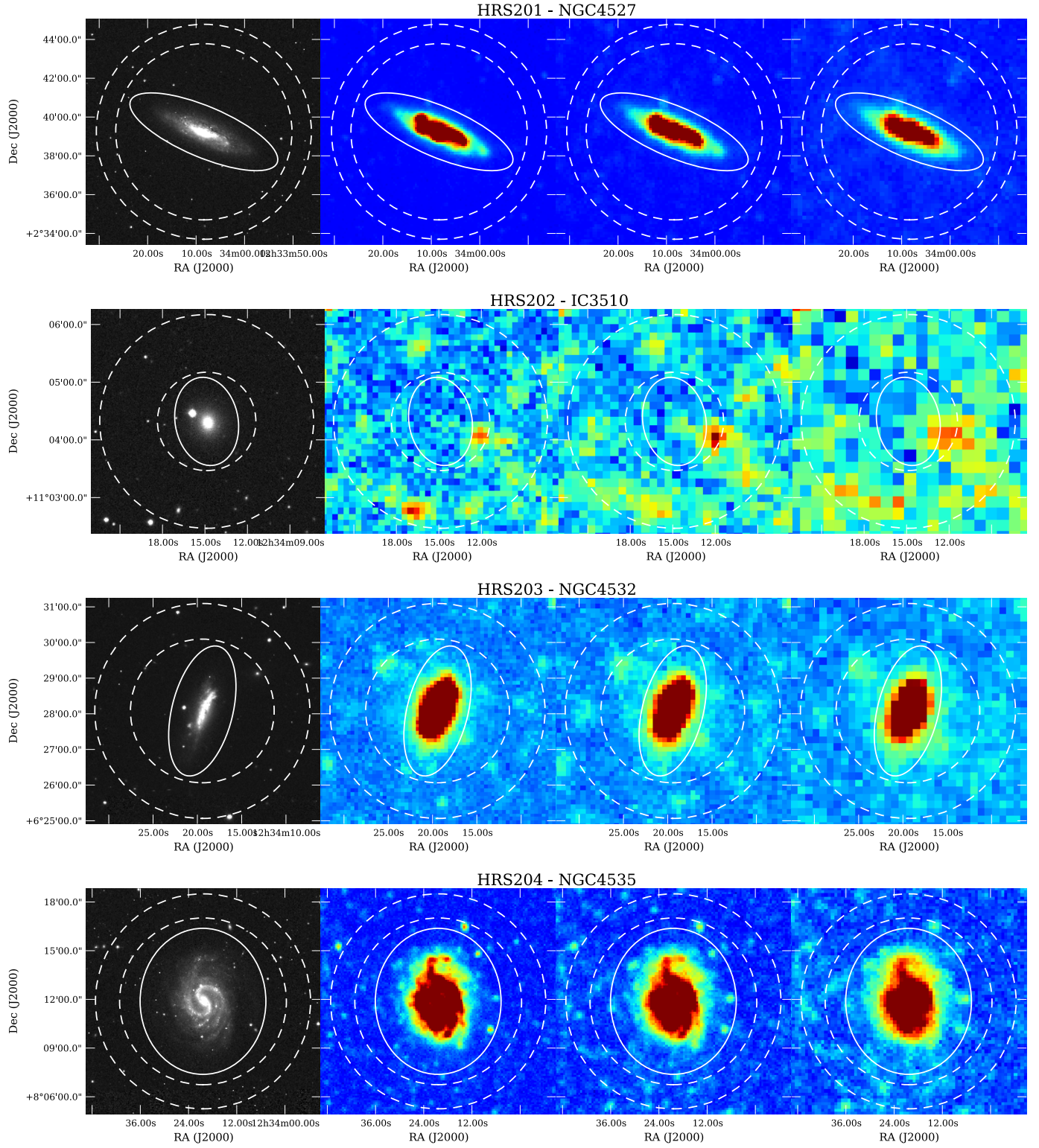


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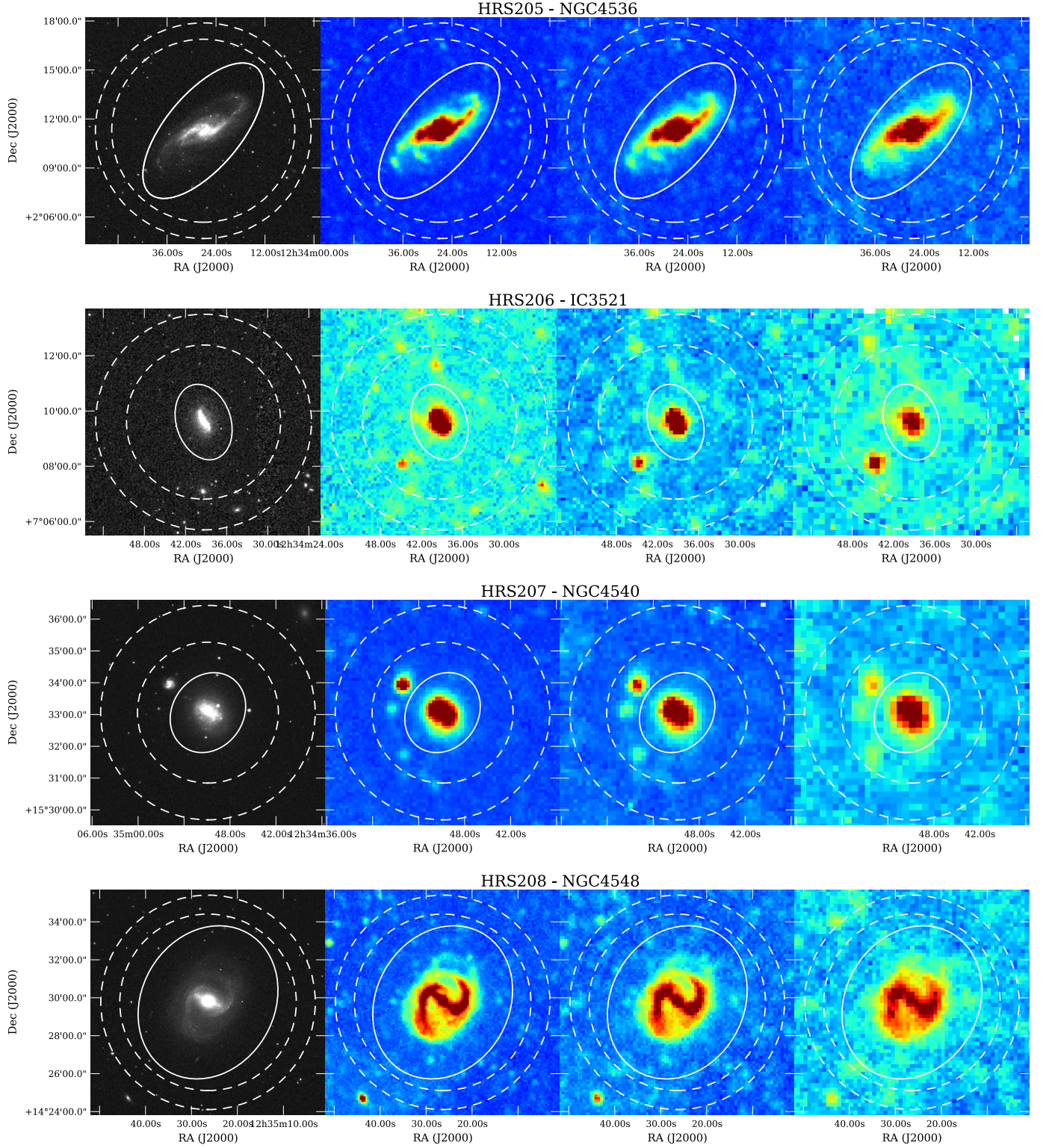


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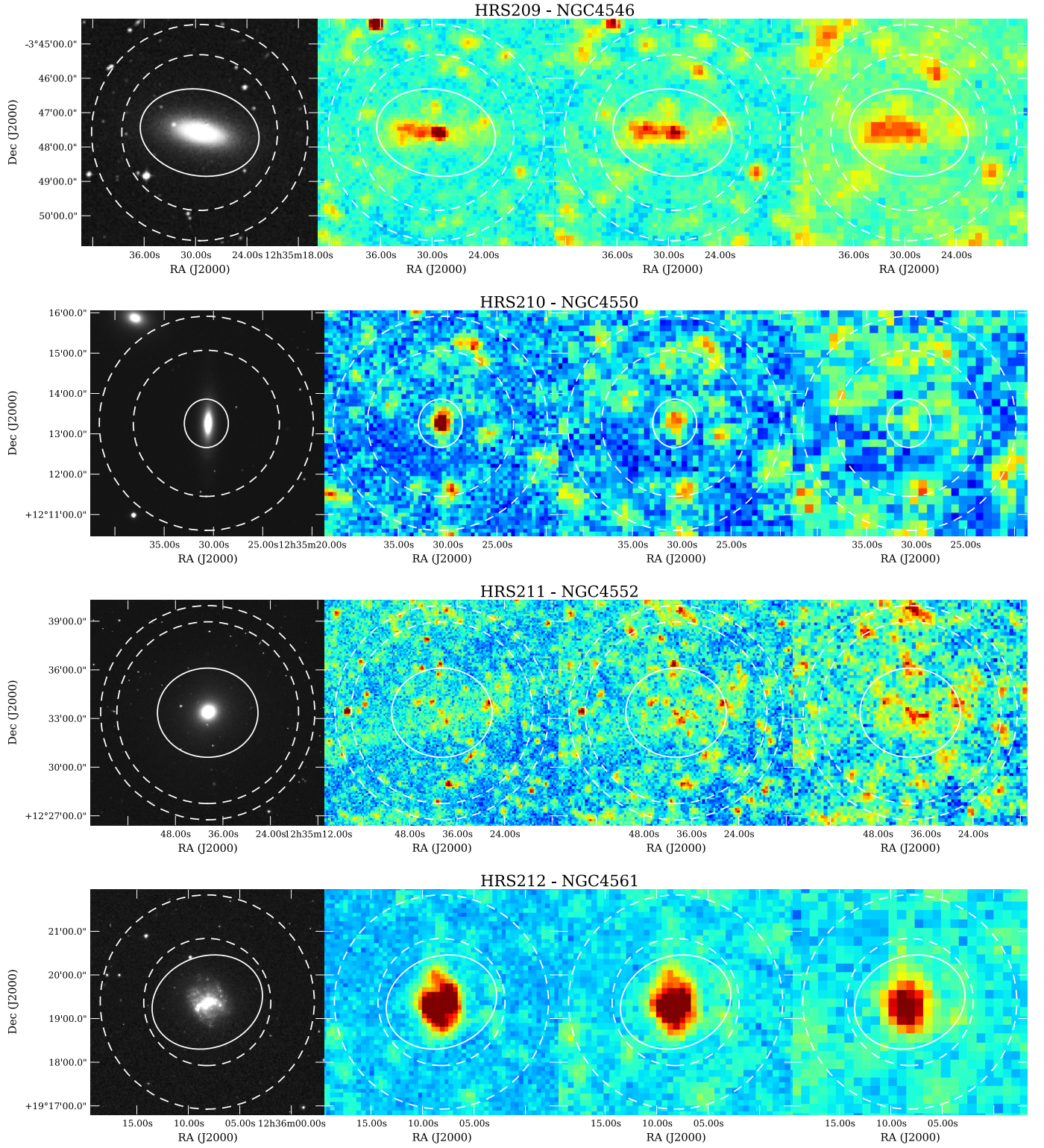


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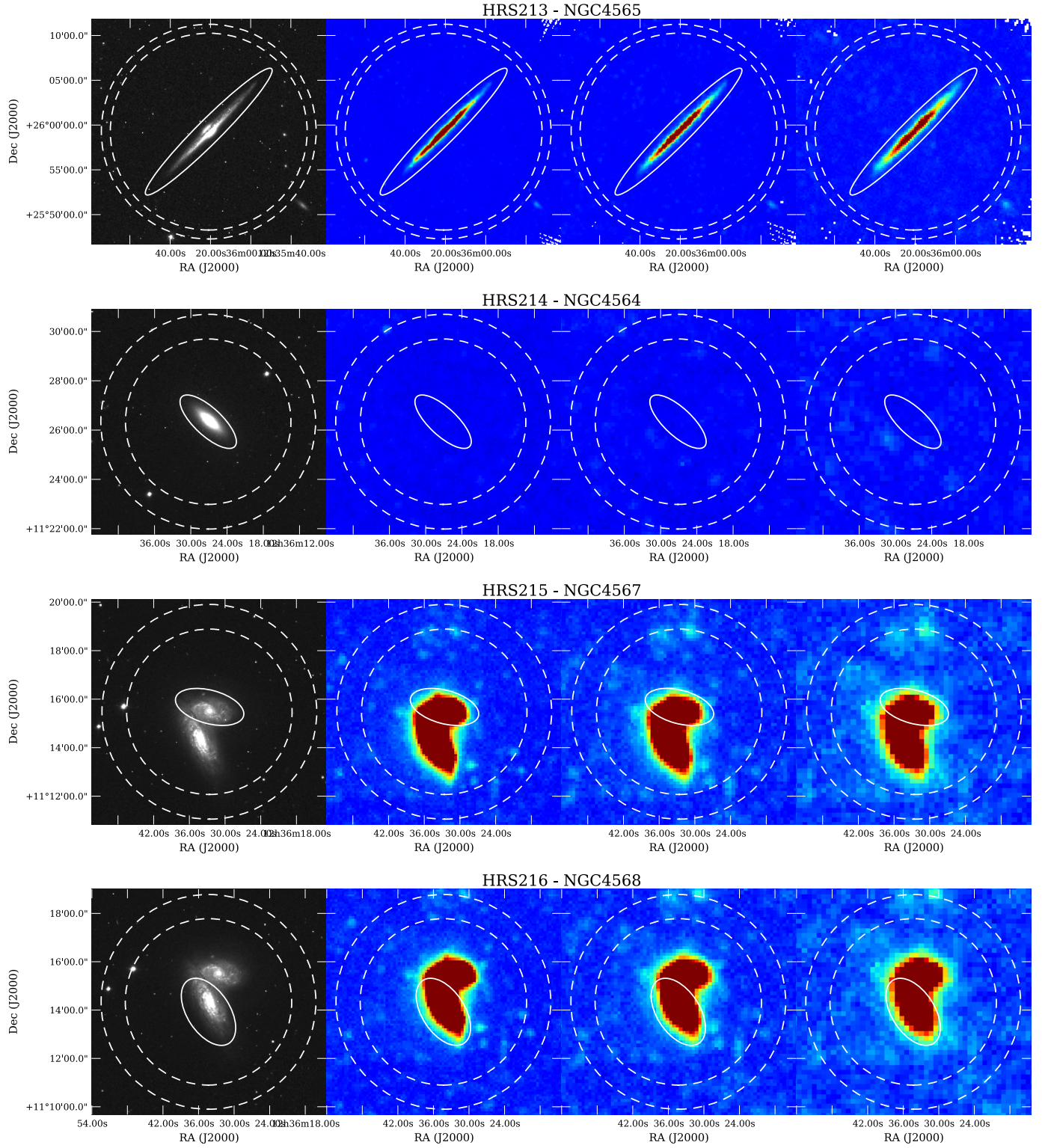


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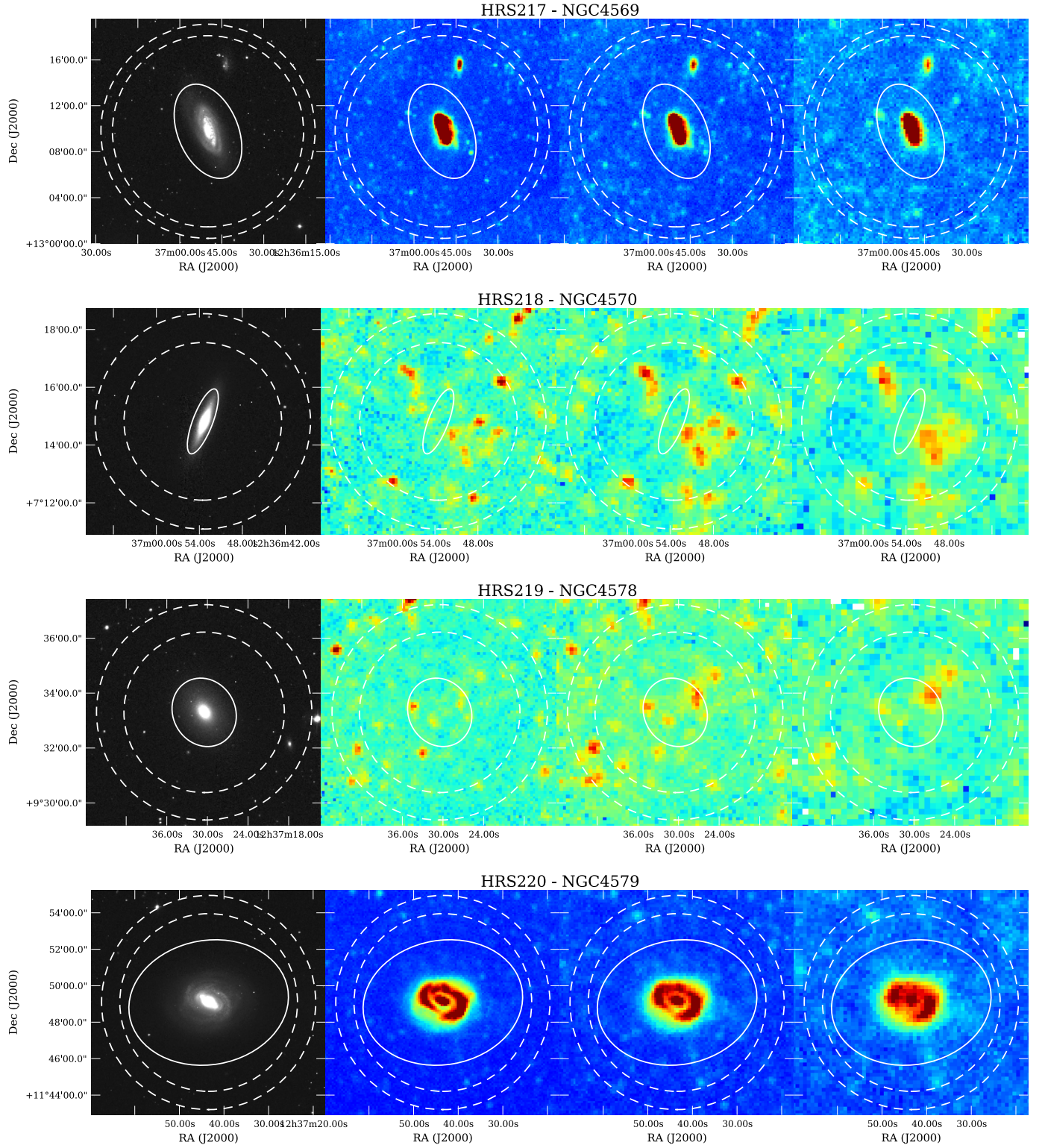


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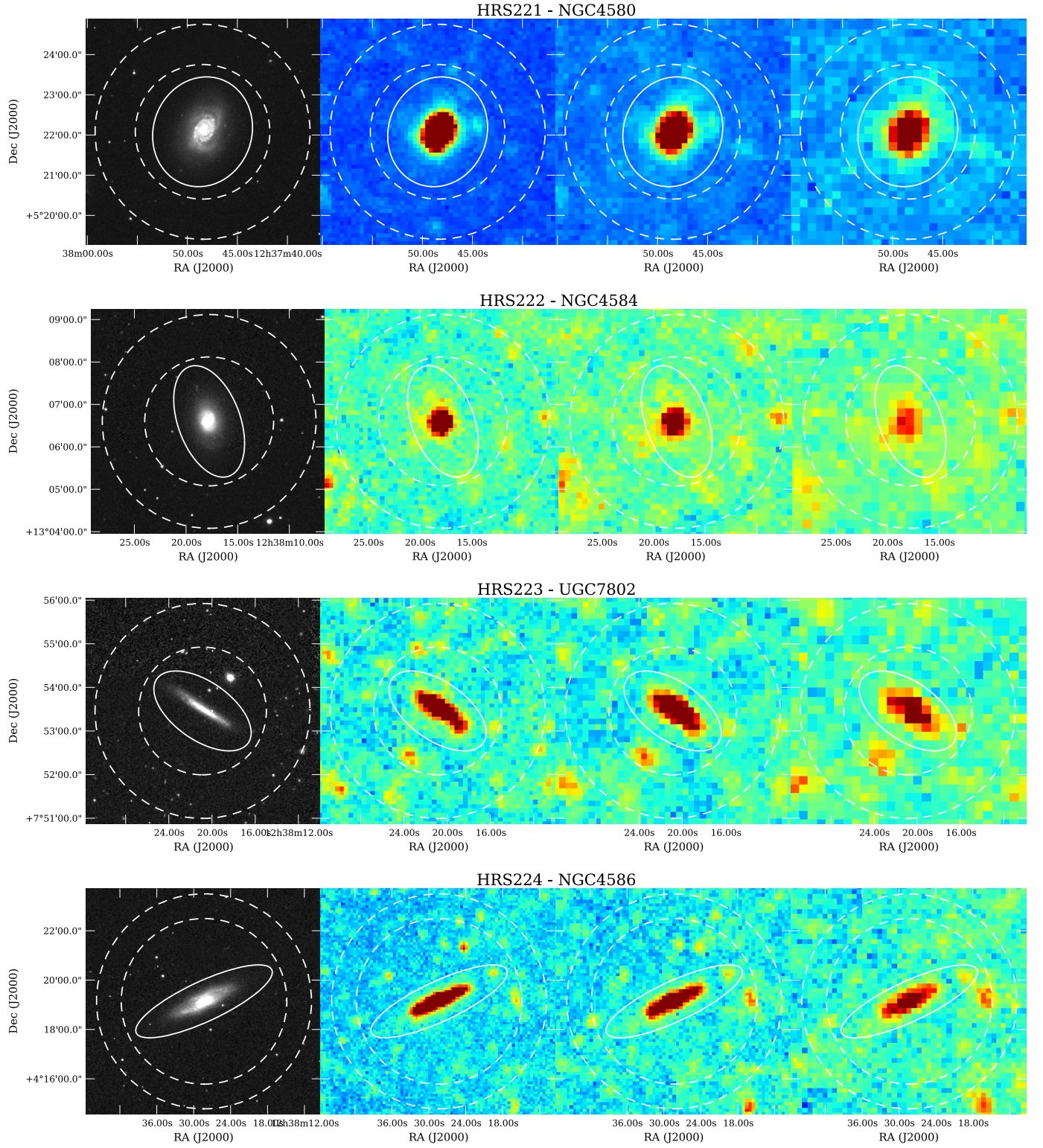


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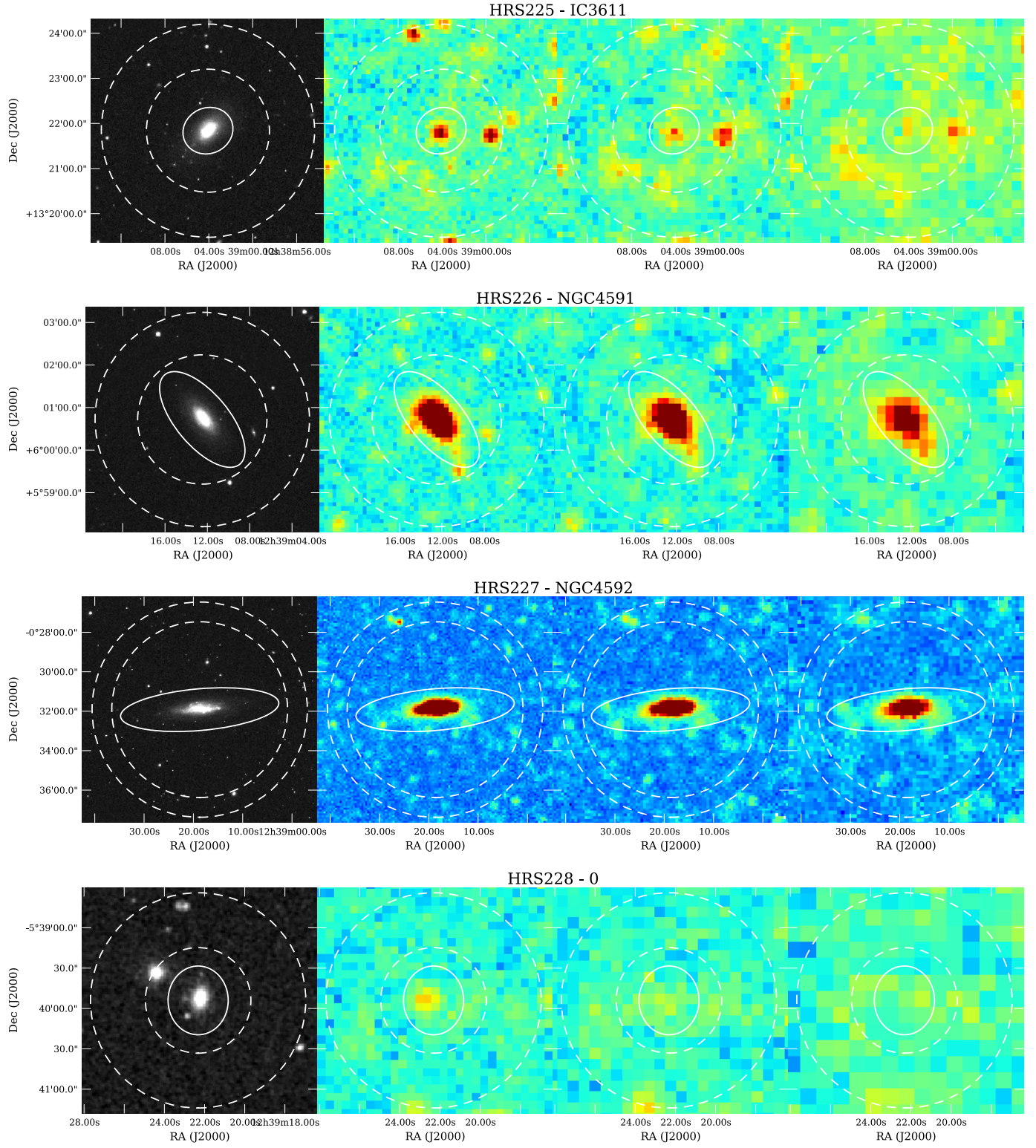


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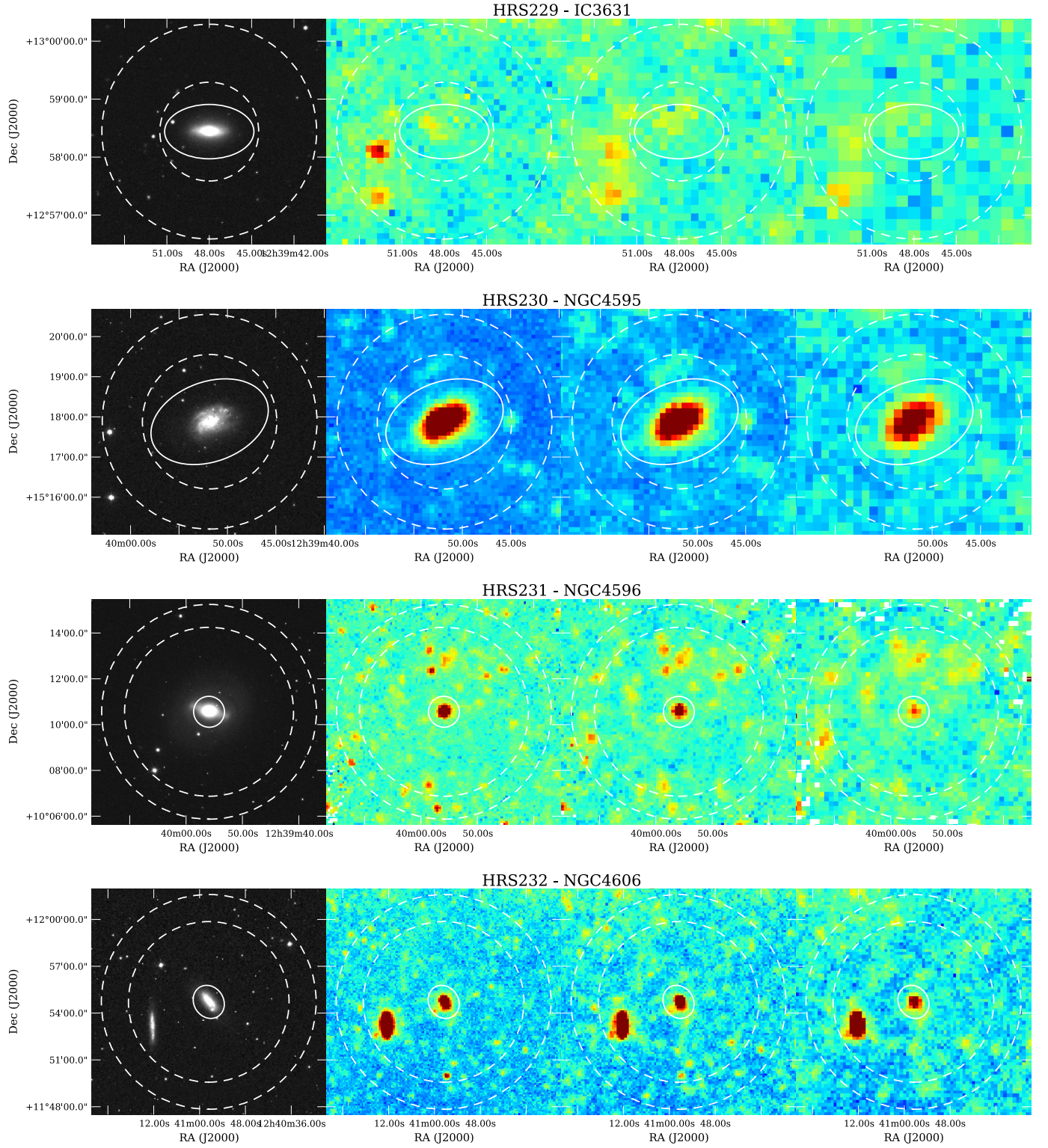


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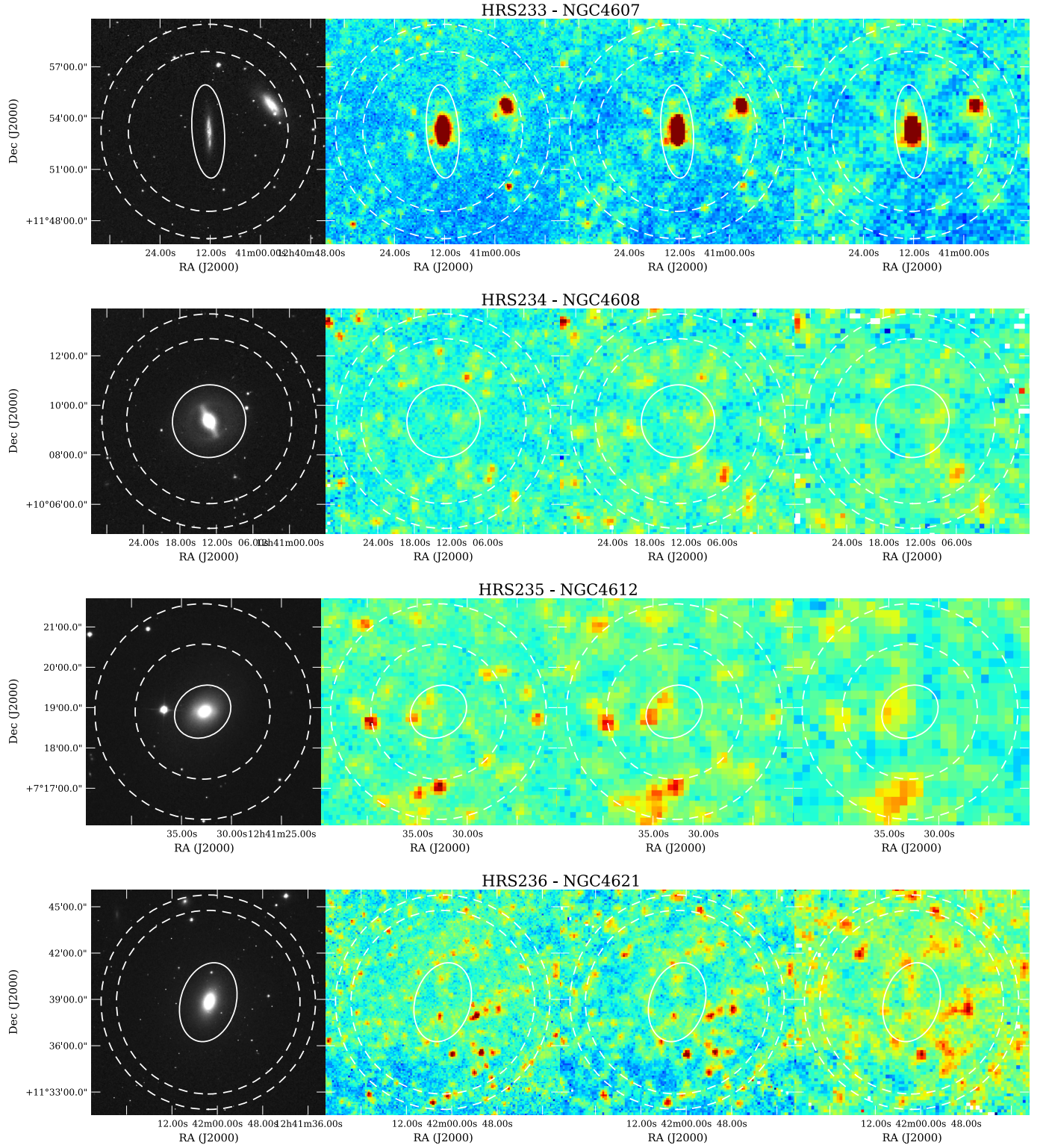


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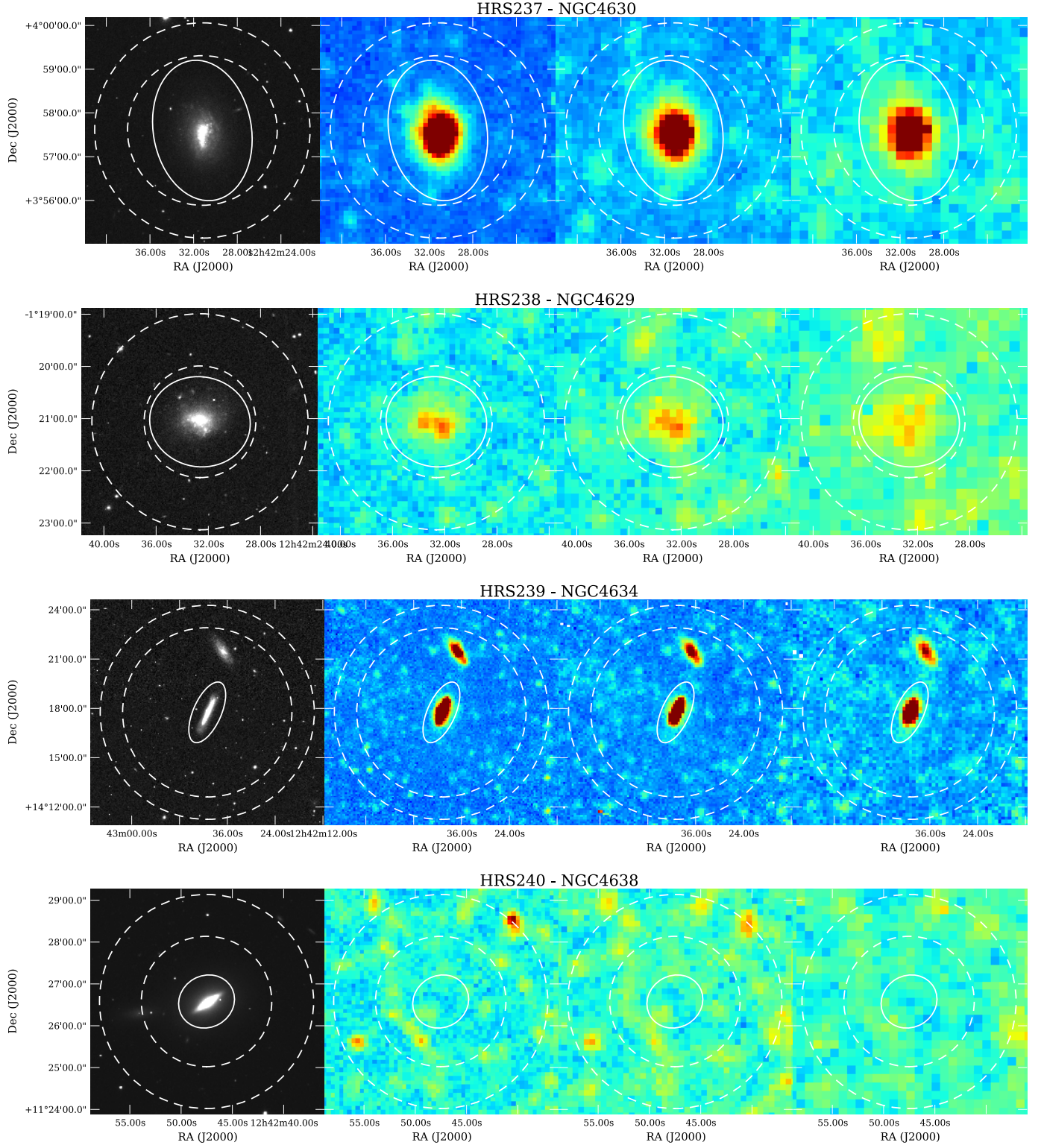


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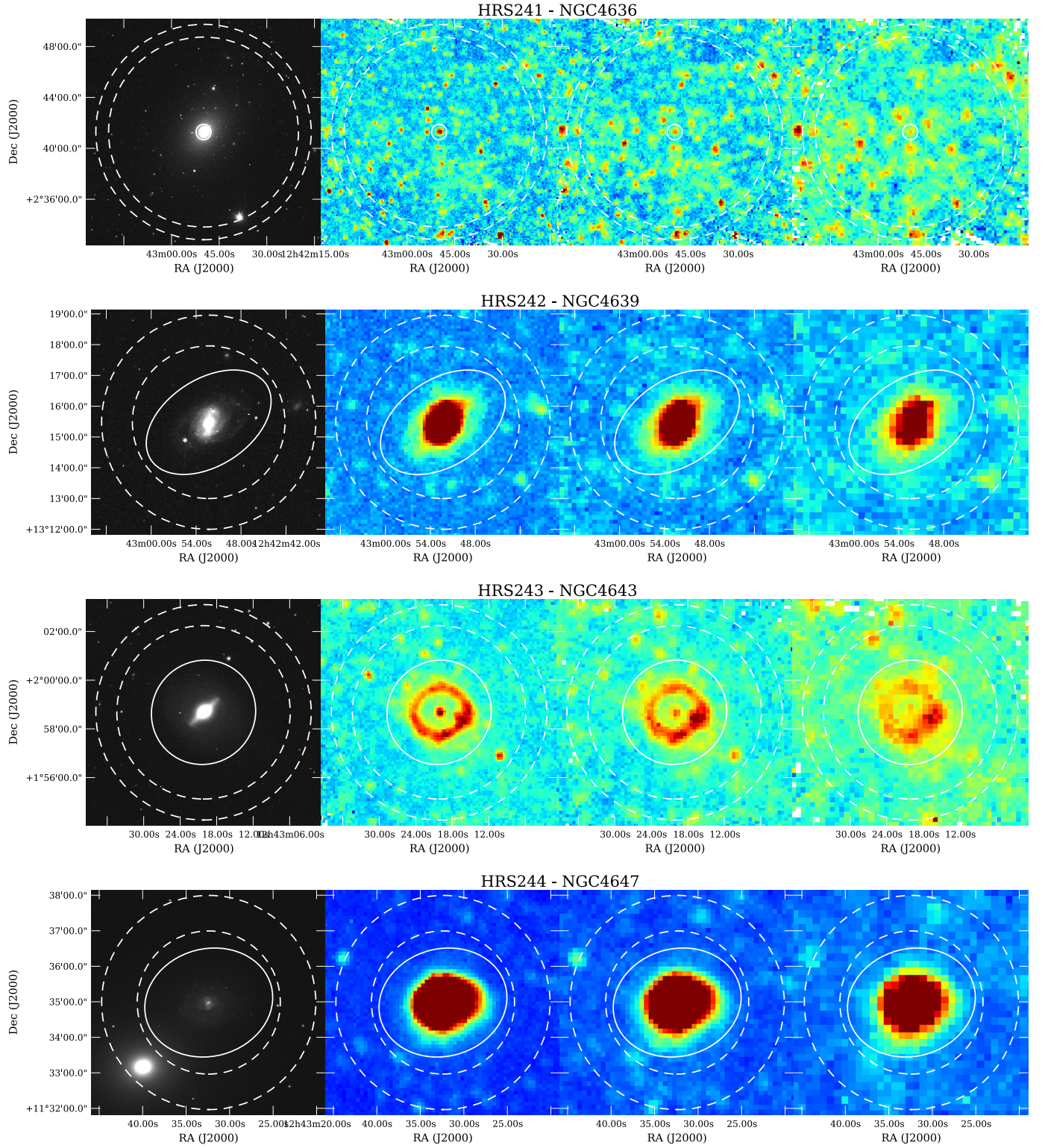


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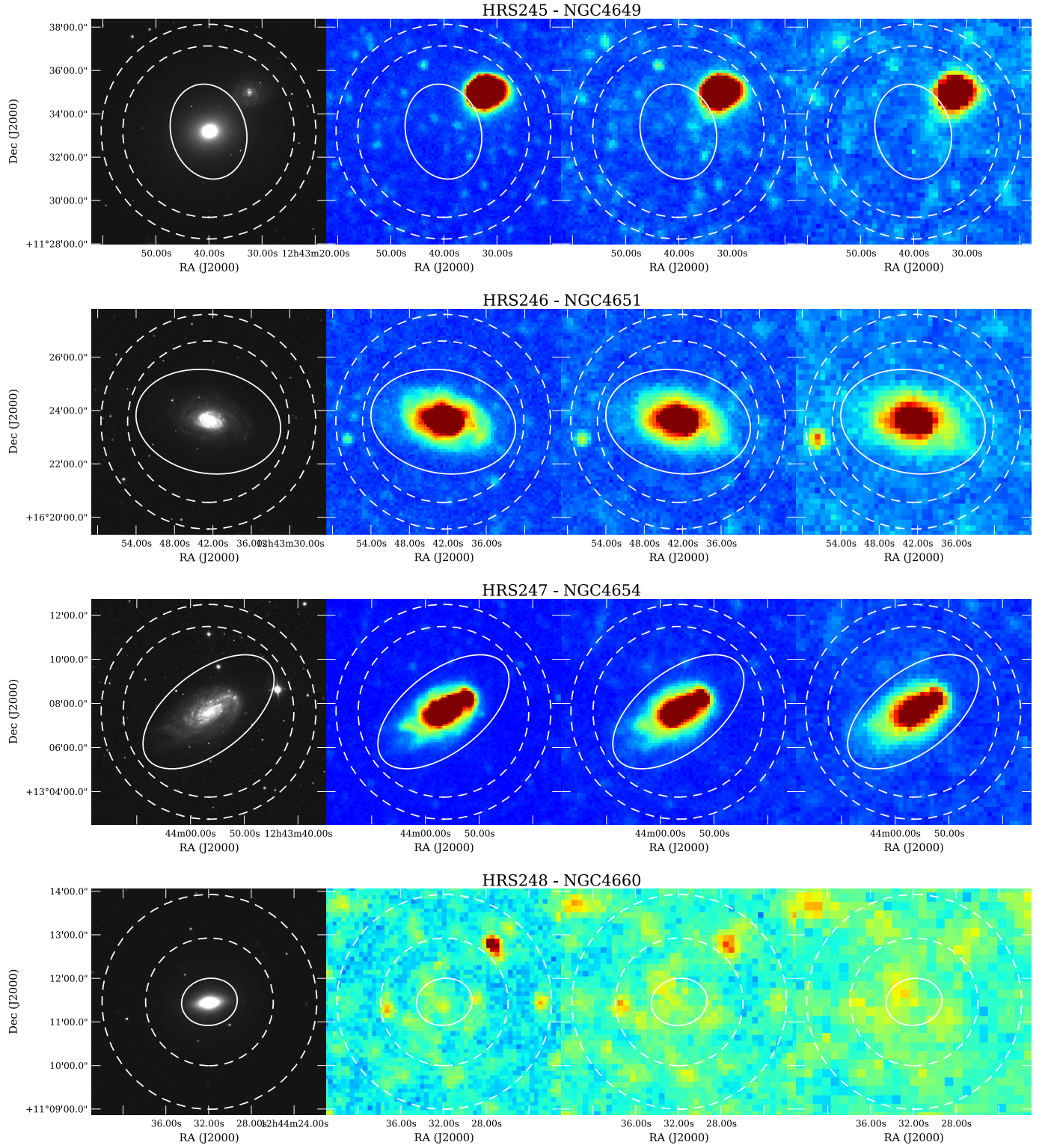


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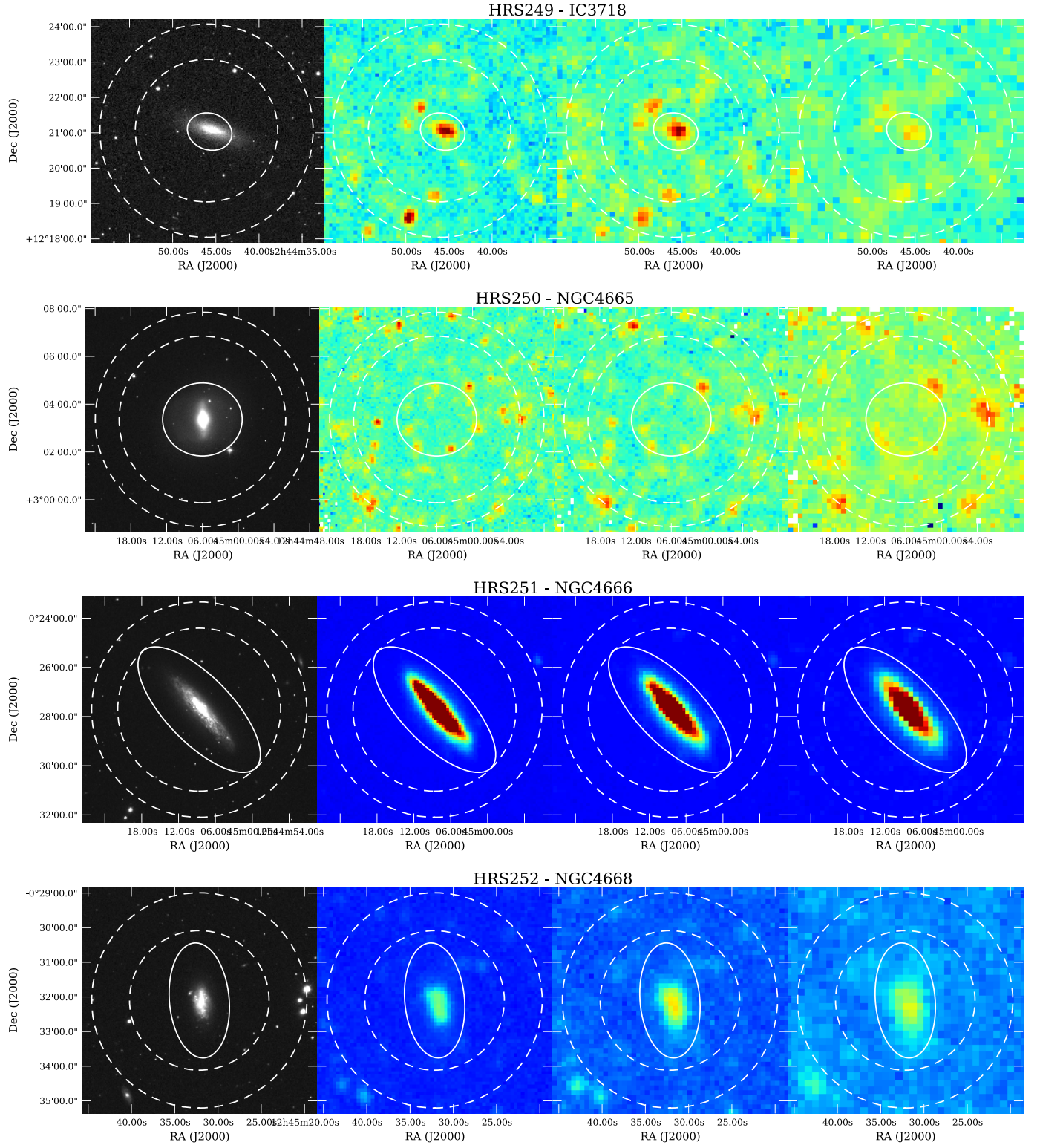


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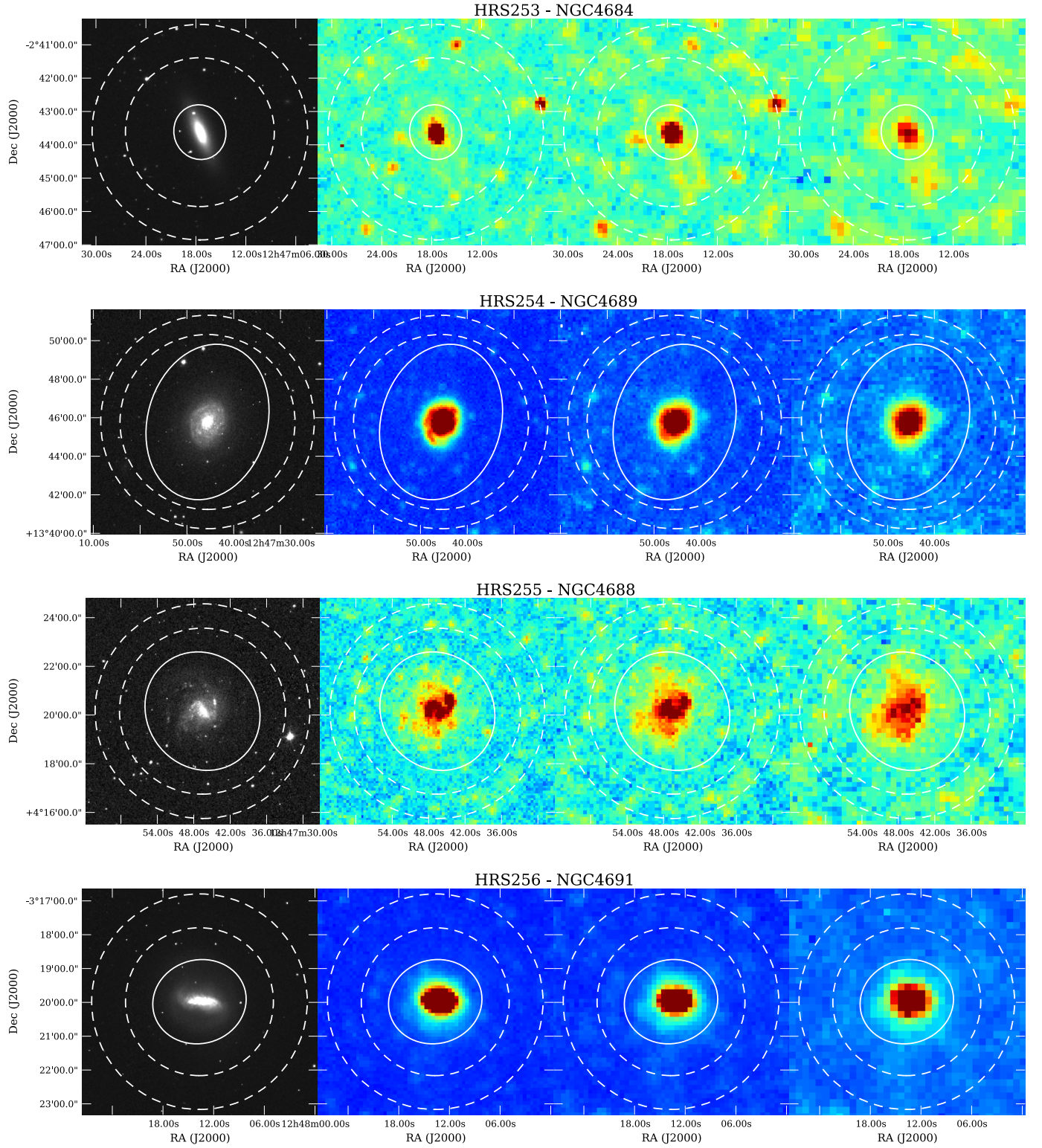


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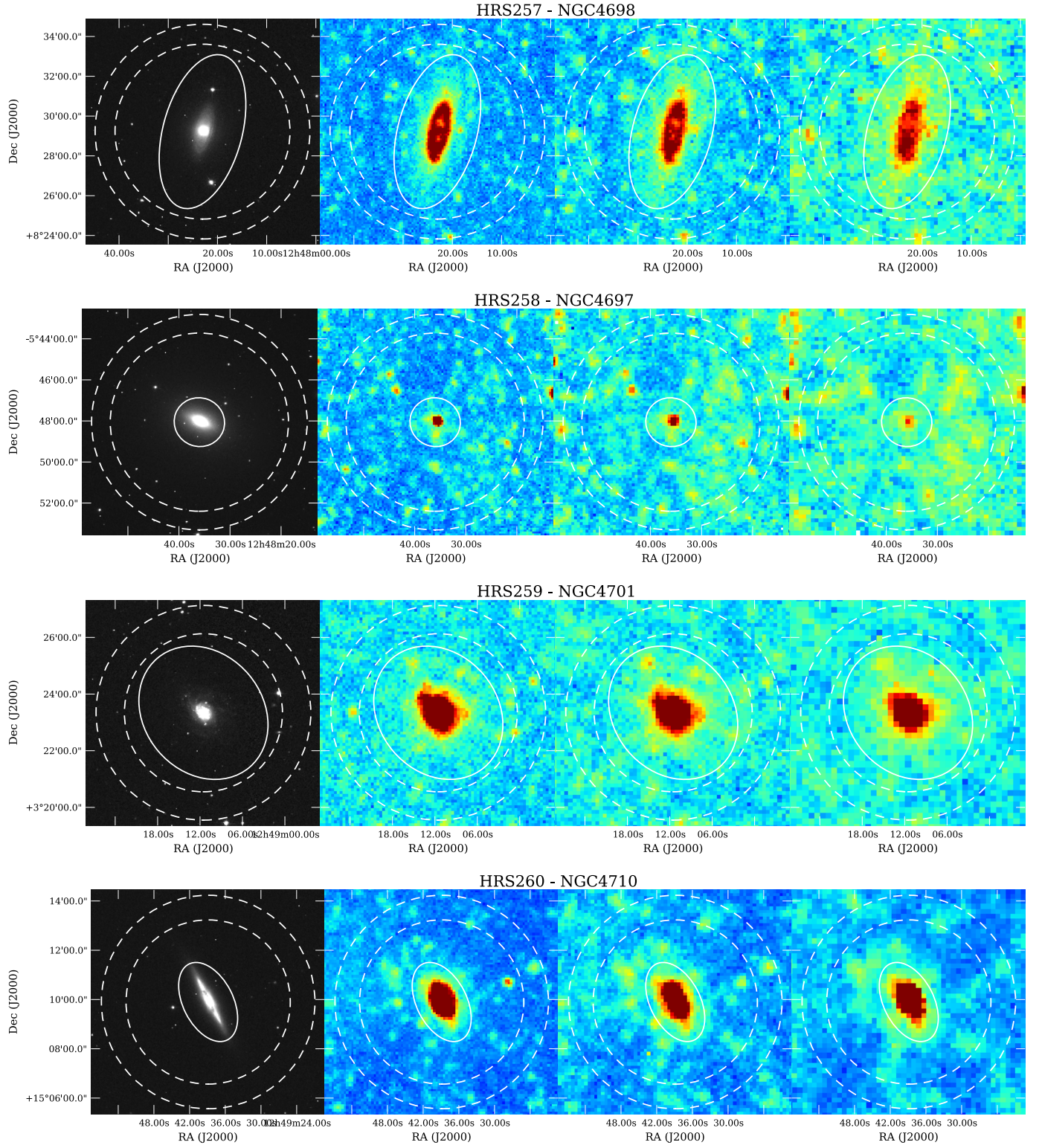


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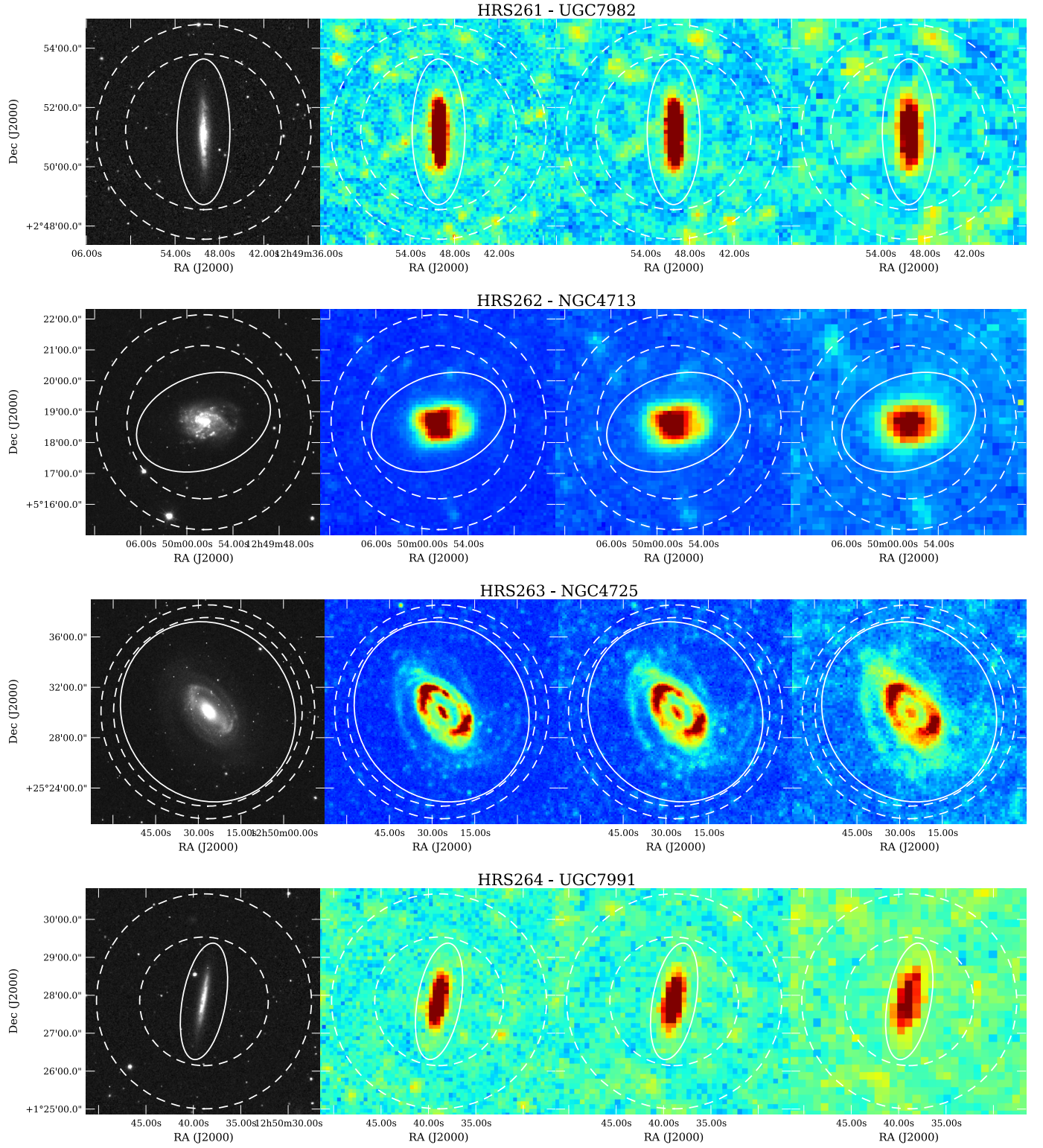


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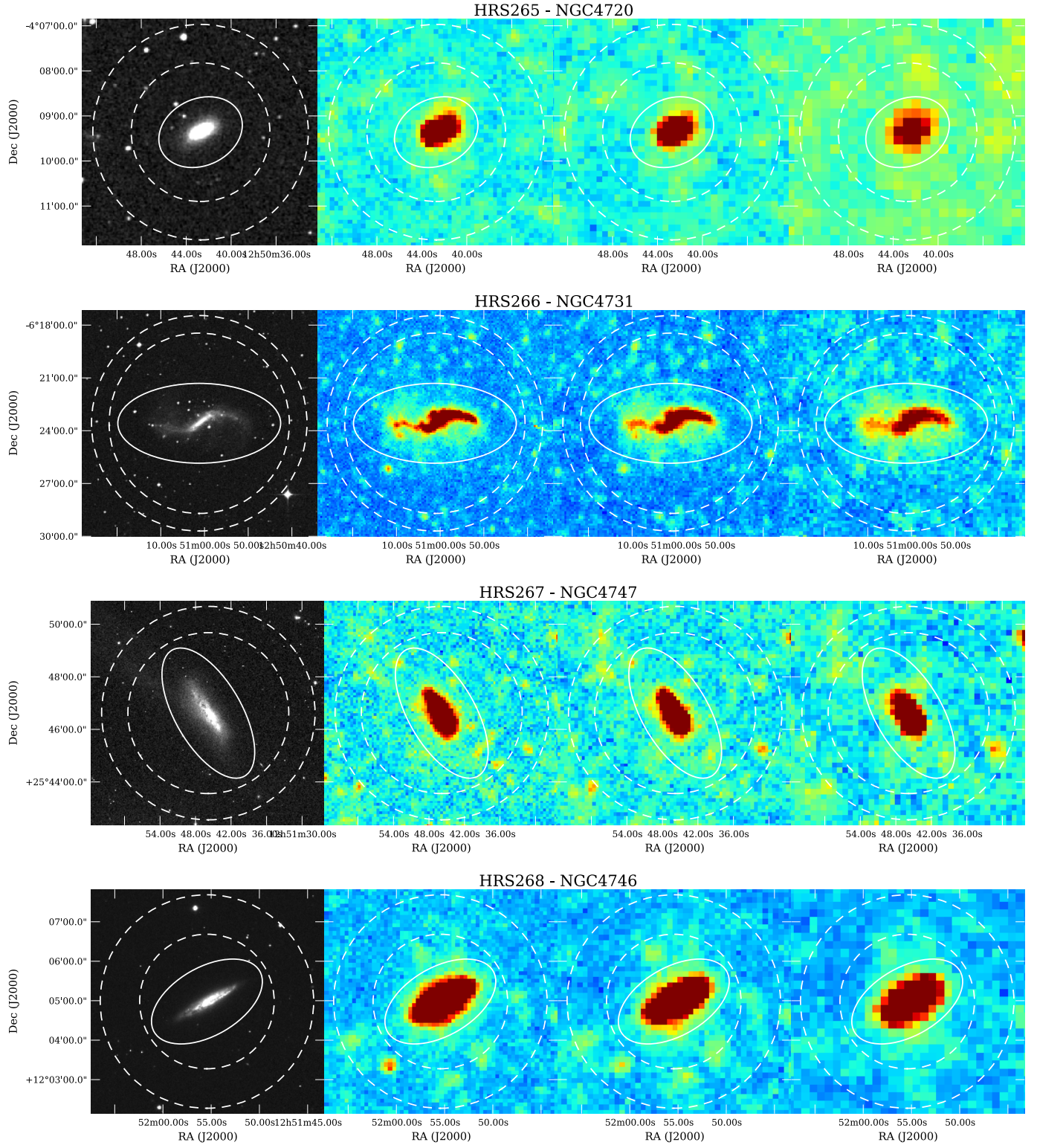
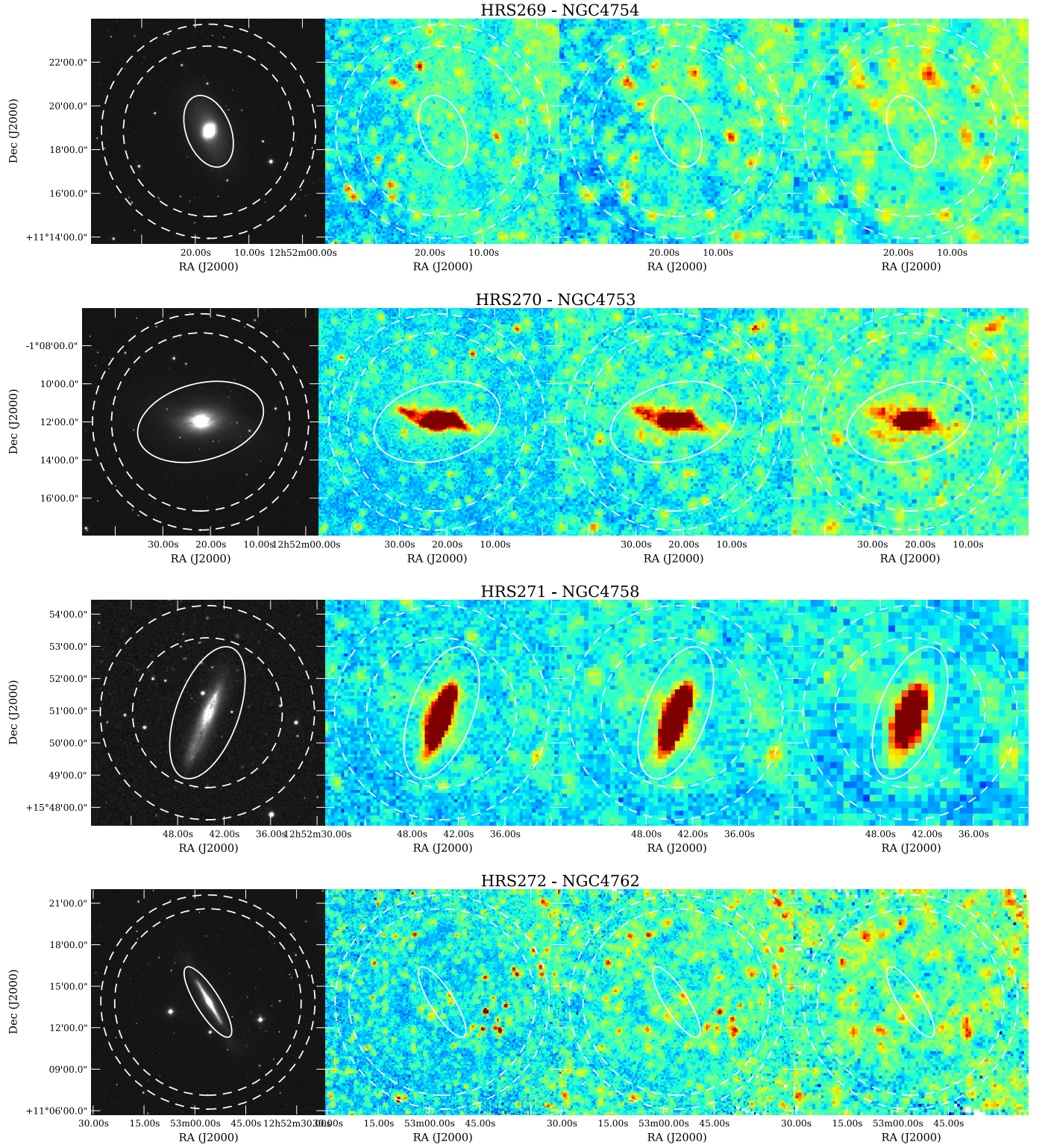


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**Fig. A.1.** continued.



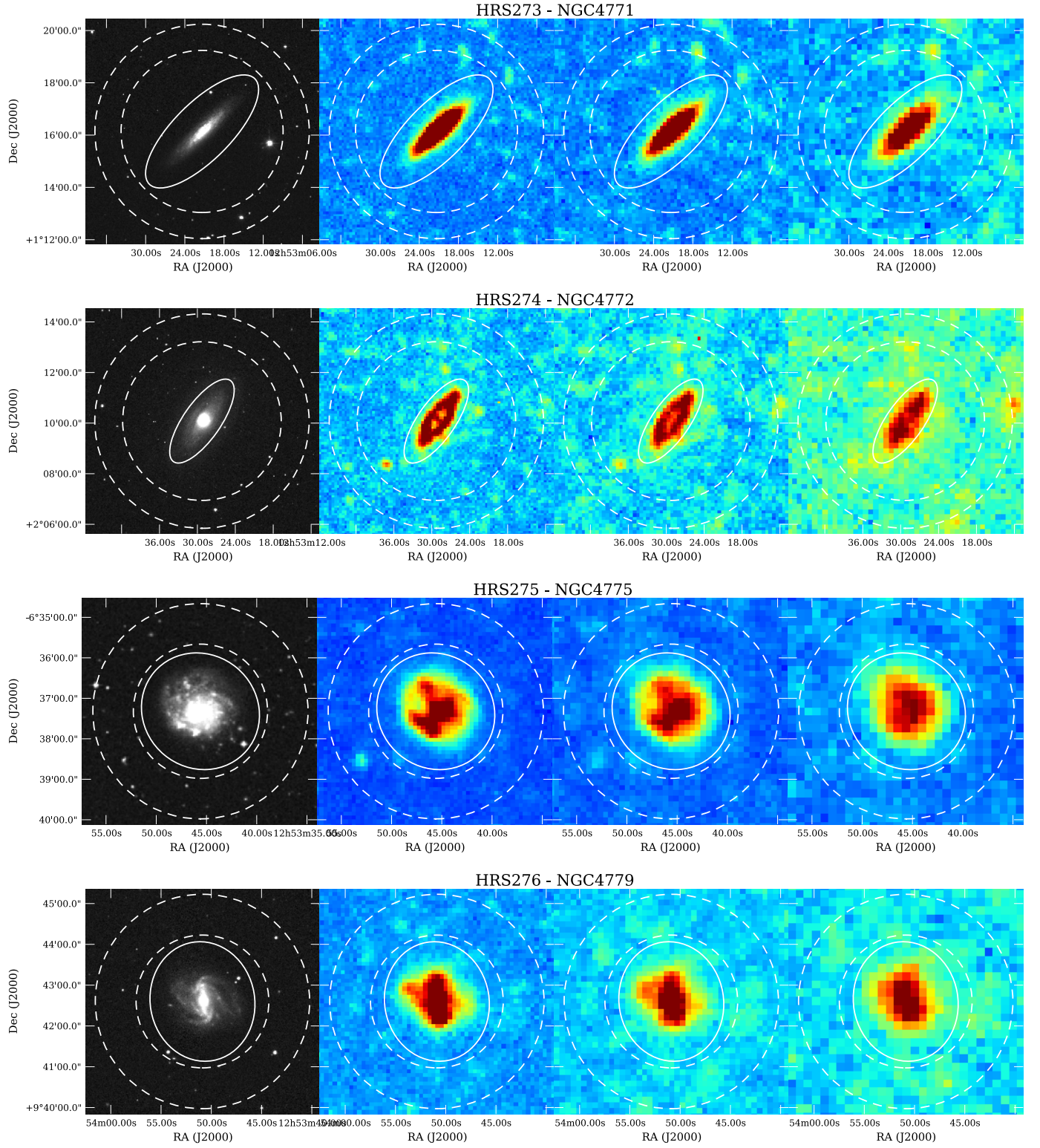


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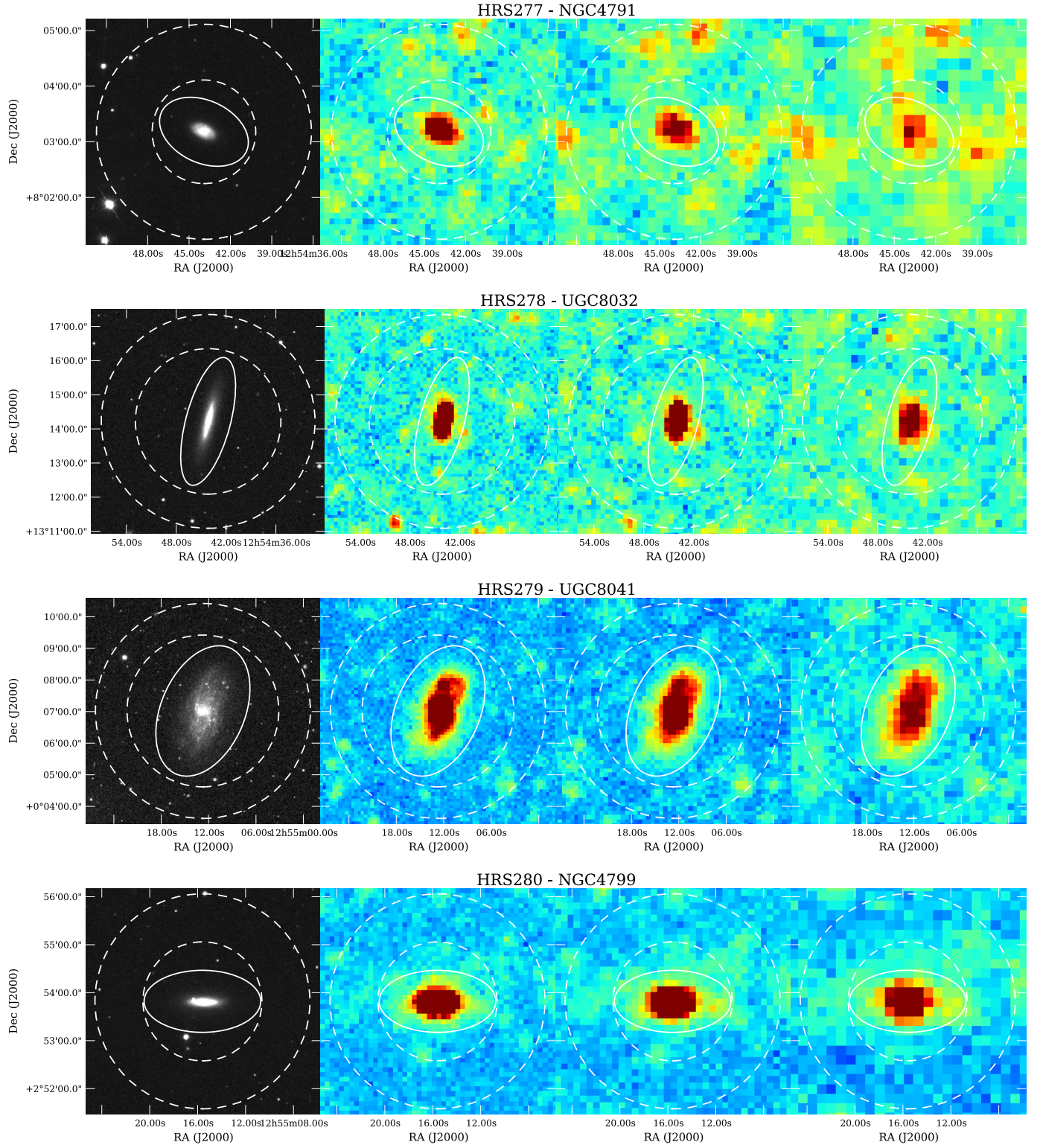


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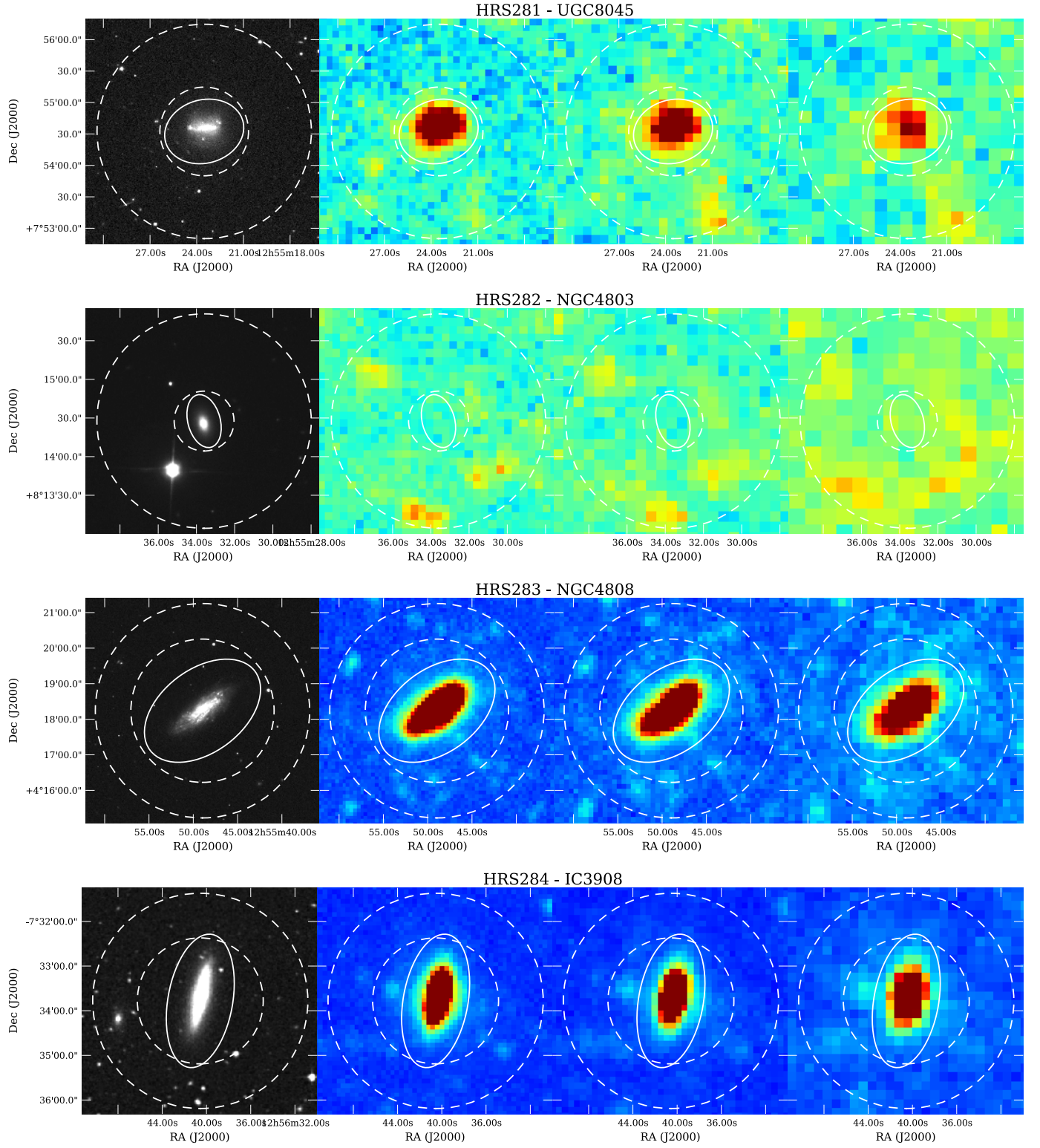


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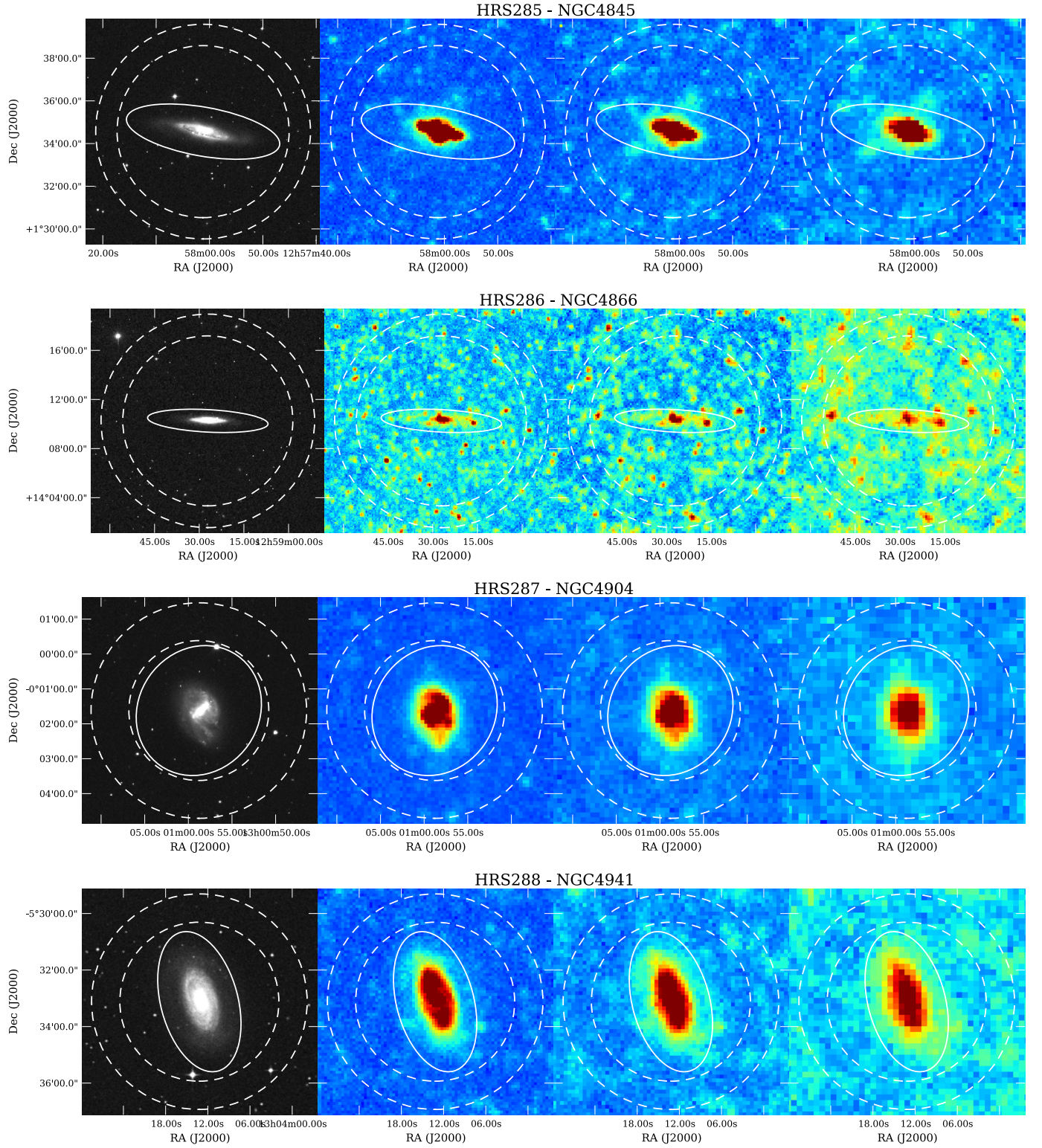


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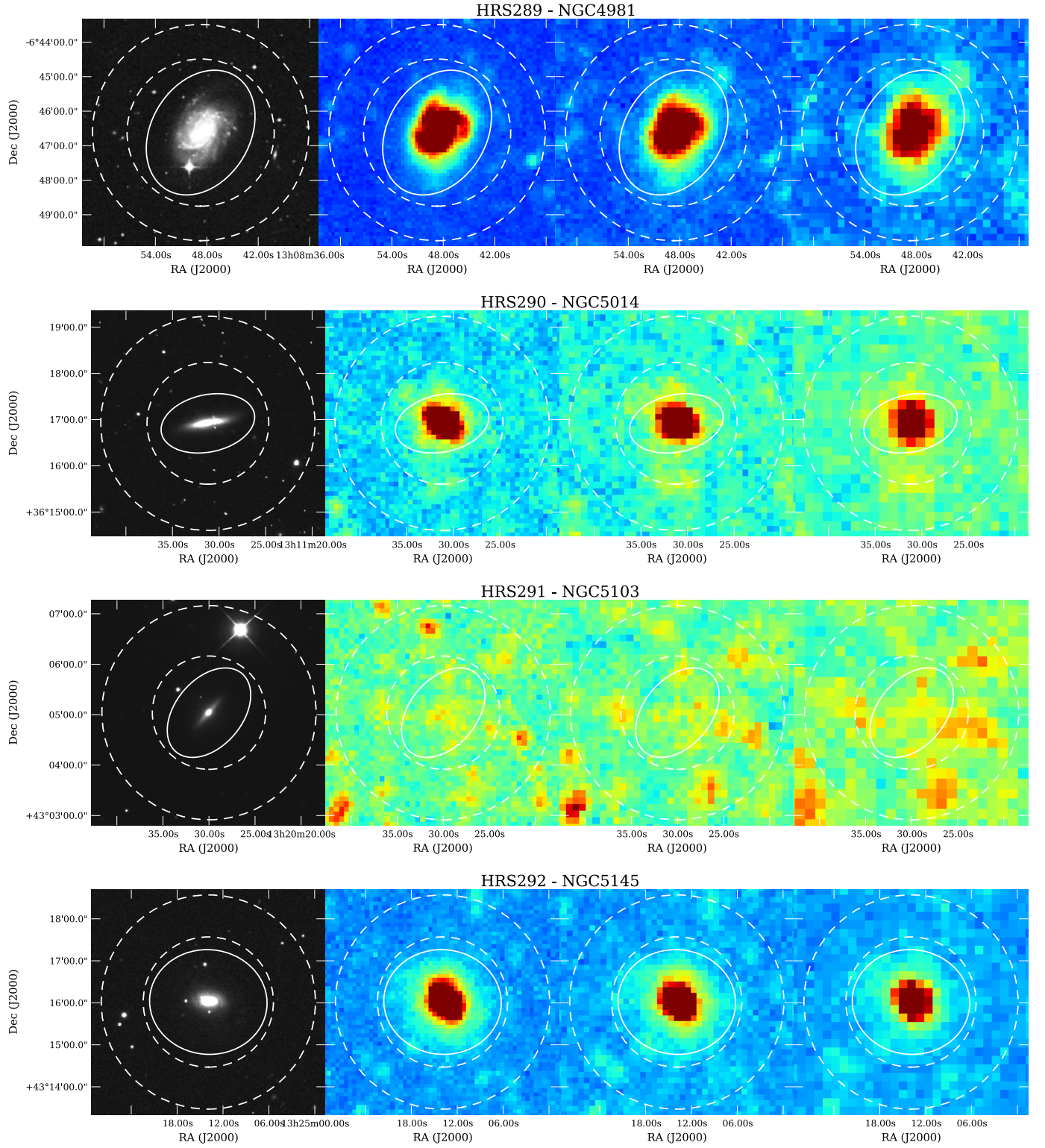


Fig. A.1. continued.

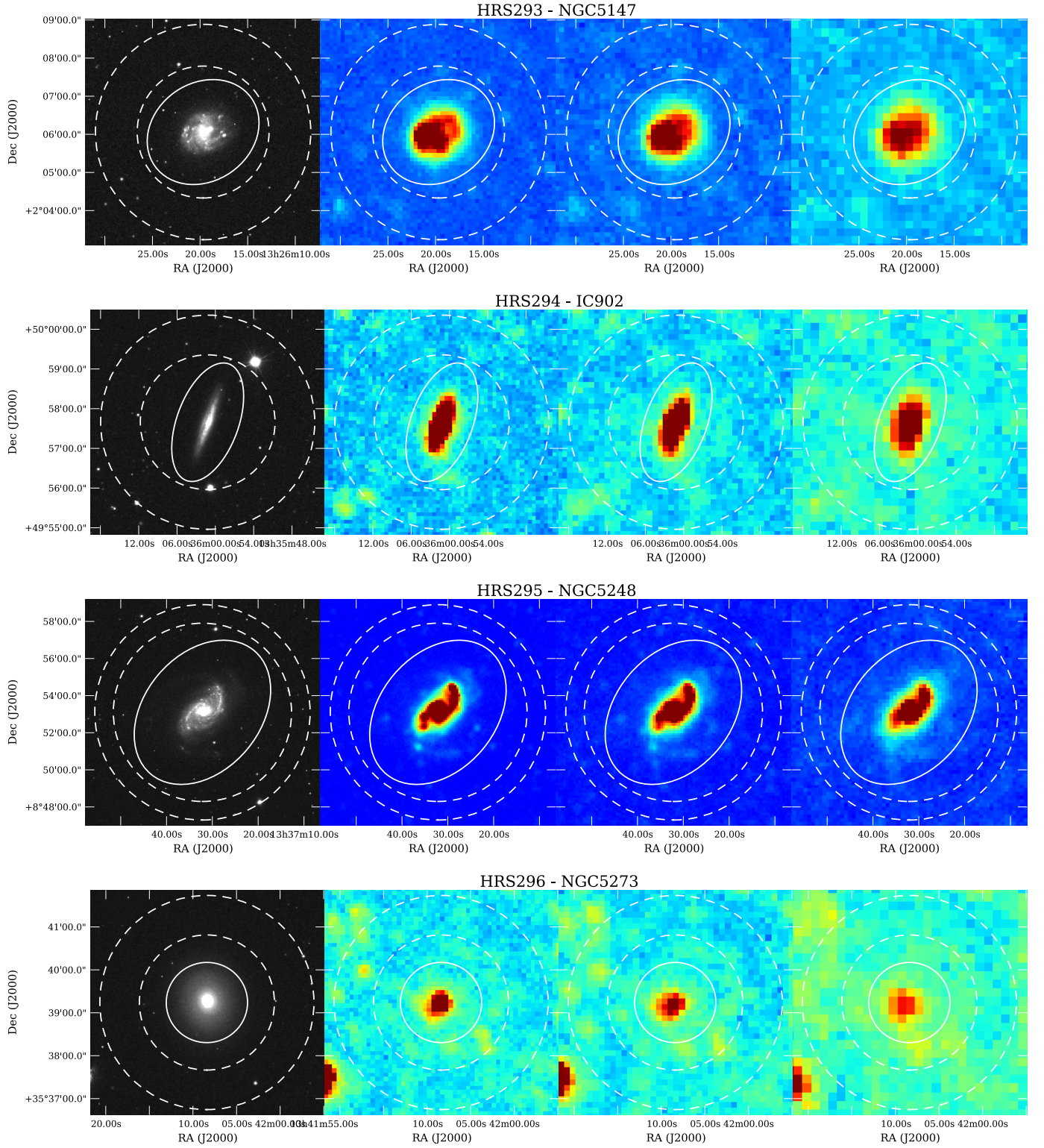


Fig. A.1. continued.



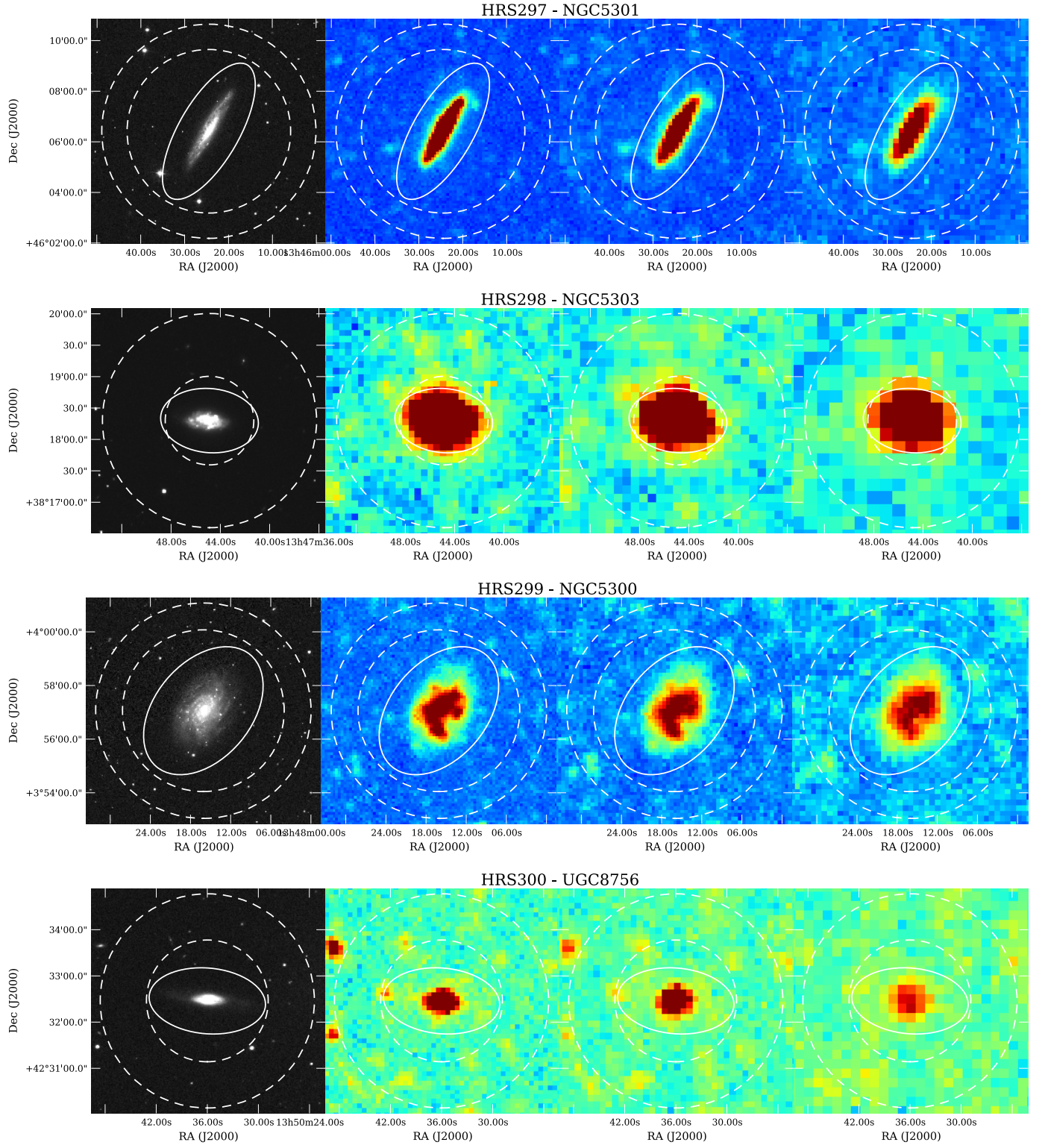


Fig. A.1. continued.

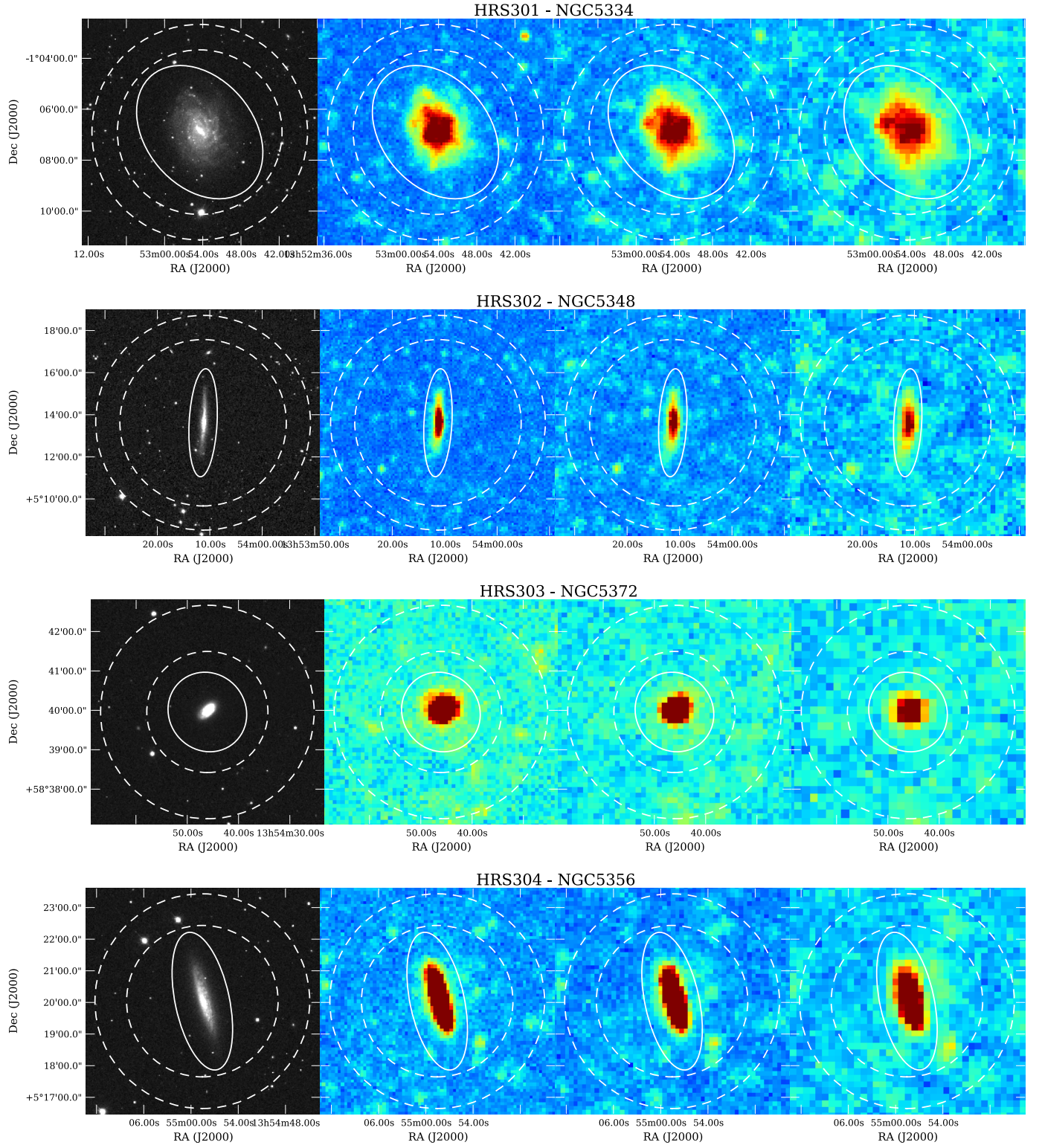


Fig. A.1. continued.

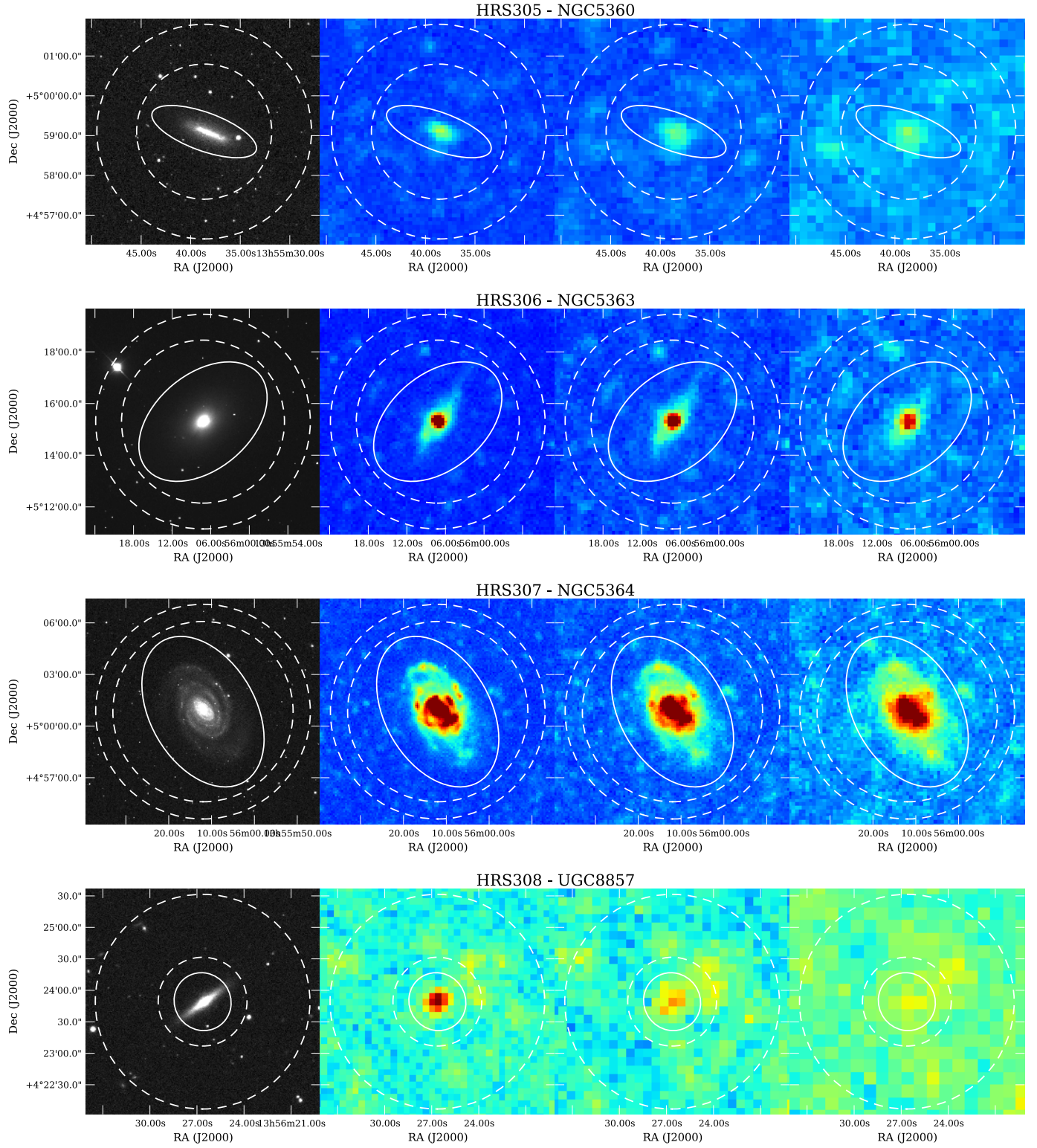
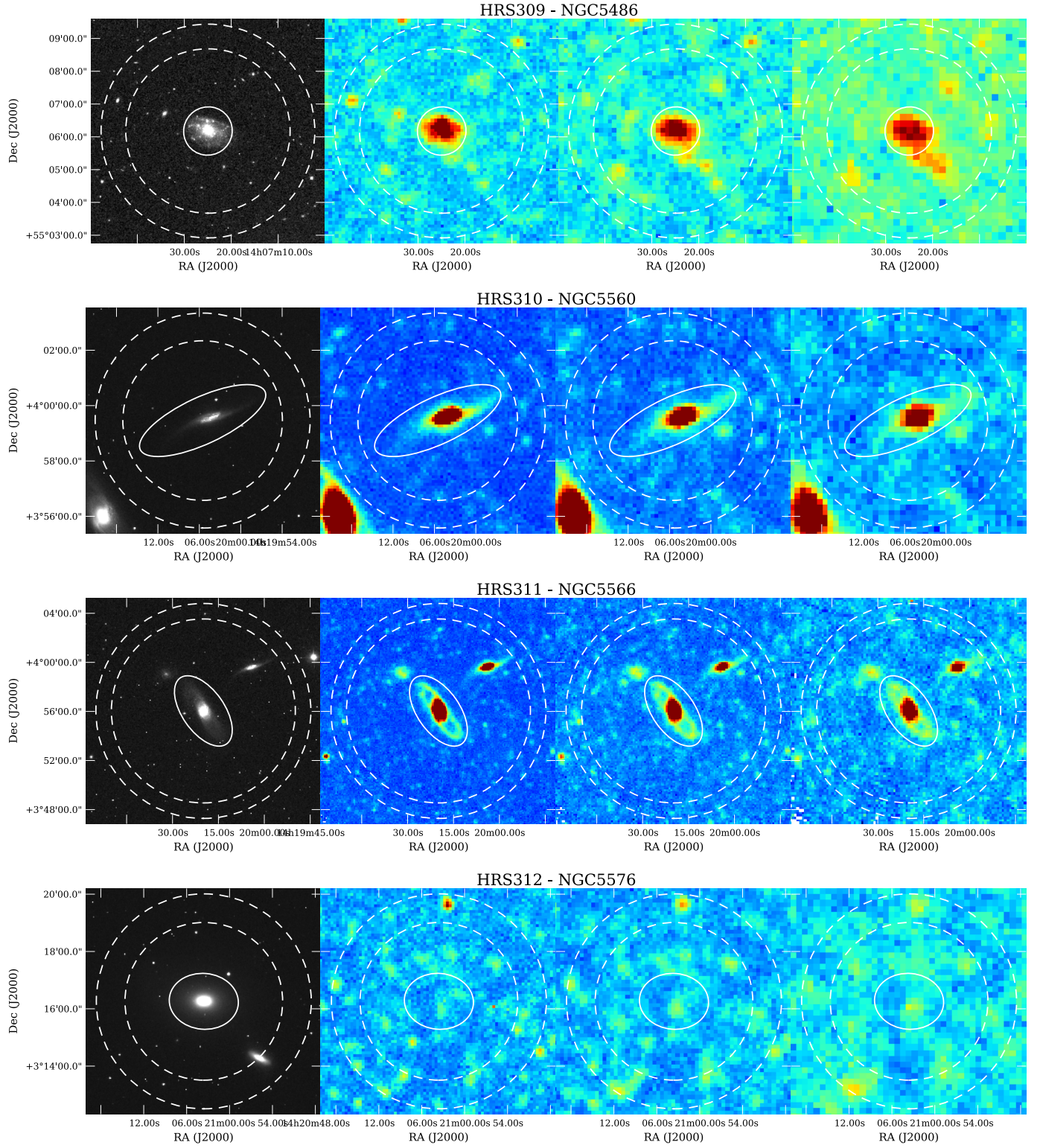


Fig. A.1. continued.





**Fig. A.1.** continued.

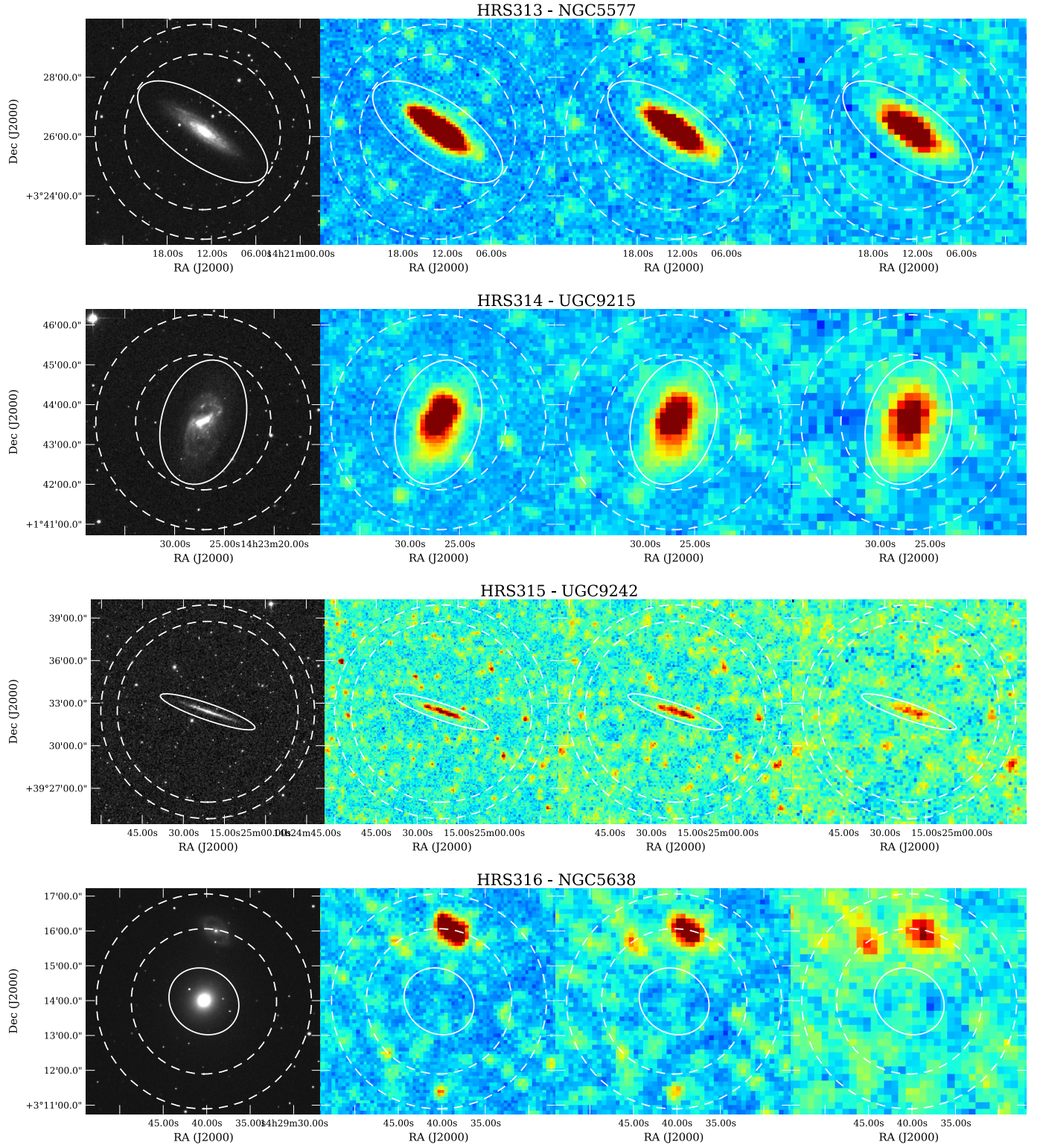


Fig. A.1. continued.

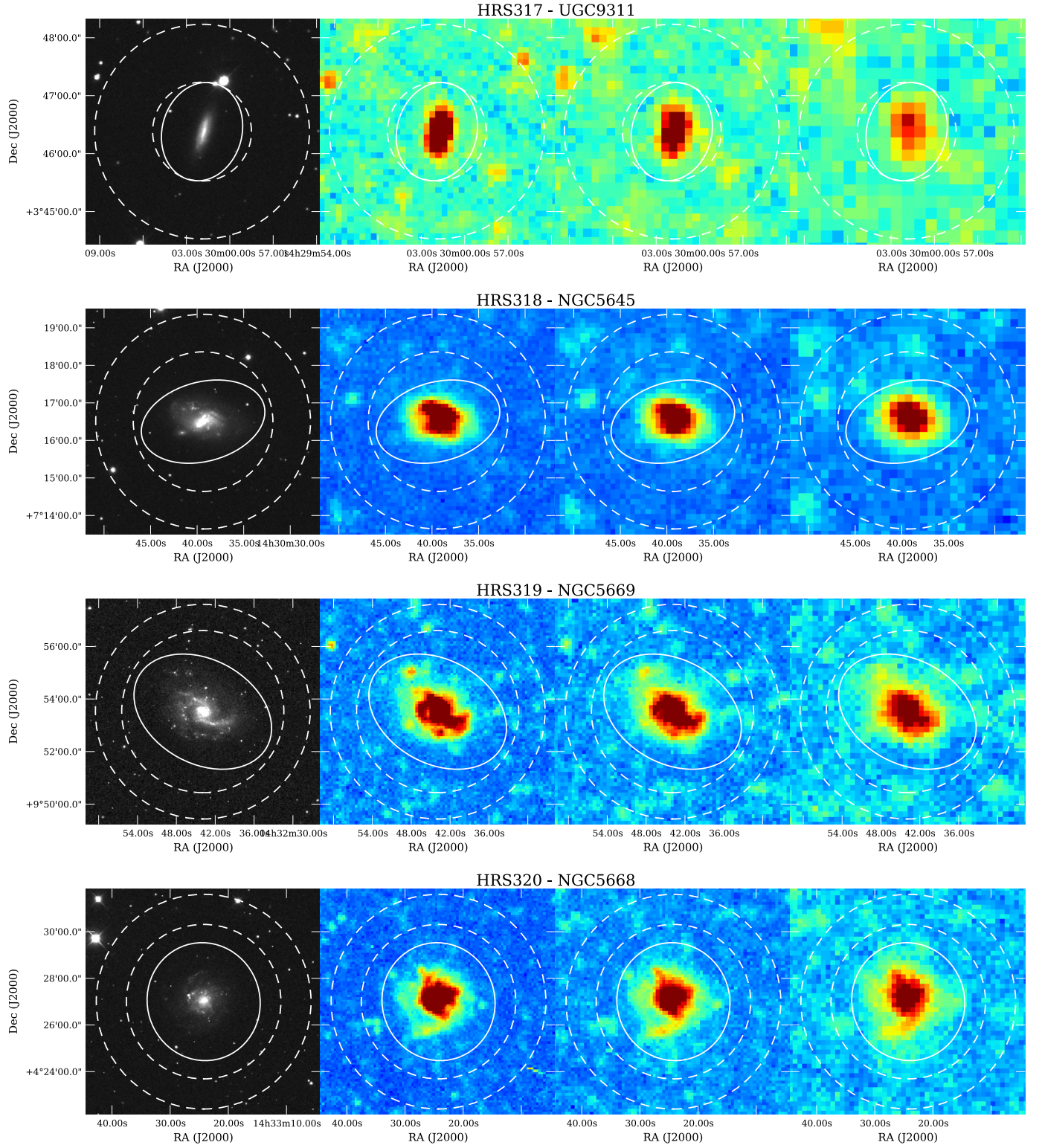


Fig. A.1. continued.



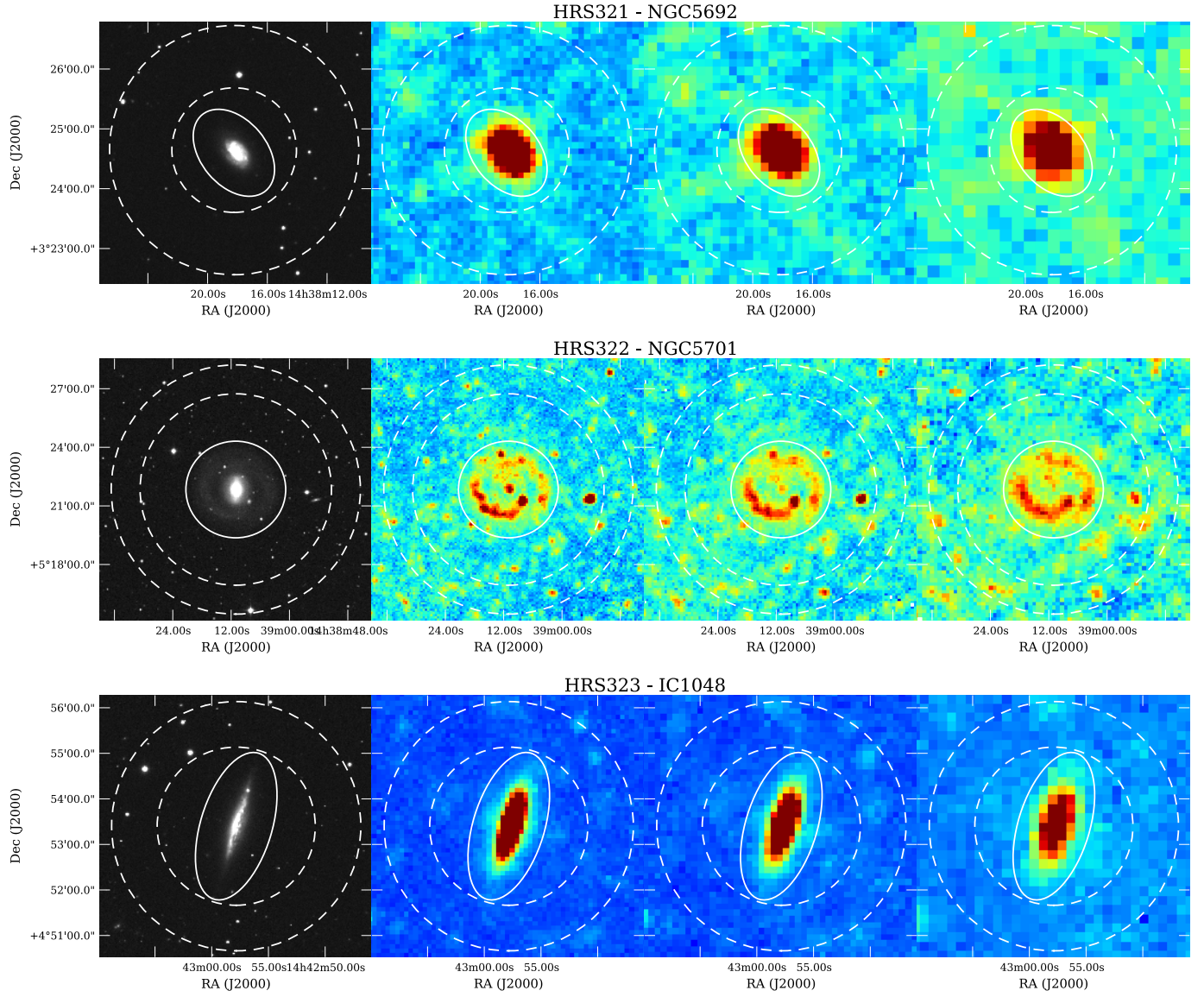


Fig. A.1. continued.